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AJUSTO EQUIPMENT COMPANY

C.S.I.
System
Division 12
Section 1270

AJUSTO

SEATING SPECIALISTS

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MAR 23 1973

GROUP 290

GENERAL PRICE LIST



LIST PRICE CATALOG

AJUSTO

SEATING SPECIALISTS

This price list catalog is intended to serve all users of Ajusto Equipment. Information is organized to allow study of product information and list pricing in a concise, easy-to-read style.

Be certain to match your needs in regard to bases, seats and backrests as you study this information. Careful consideration should also be given to colors, metal finishes and fabrics.

When you have made a decision, consult the "HOW TO ORDER" section on the back cover of this catalog.

PROVEN PERFORMANCE
Seating Specialists

Since 1946, the Ajusto Equipment Company has been designing and producing a wide range of quality seating for professional, industrial, and educational use. Seating has been our only product and over the years we have devised many innovations including the automatic seat height adjusting mechanism, the biomechanical posture and many comfort design features.

As a leader in the seating field, Ajusto chairs and stools have earned the reputation for durability, dependability and service in all areas of use.

Installations at the following companies and institutions confirm the satisfactory performance of Ajusto Products.

Industrial

Addressograph Multigraph Corp.
Bell Telephone Laboratories
Eastman Kodak Company
E. I. DuPont de Nemours
Ford Motor Company
General Electric Company
General Motors Corp.
Goodyear Tire and Rubber Co.
I. B. M. Inc.
N. A. S. A.
3 M Company
R.C.A. Inc.
Texas Instruments Company
Timken Roller Bearings Company
Varityper Corp.
Western Electric Company

Educational

Bowling Green State University
Louisiana State University
New York State Universities
Penn State University
Ohio State University
Syracuse University
University of California
University of Illinois
University of Michigan
University of Minnesota
University of Missouri
University of Wisconsin

Medical and Dental

Duchesne County (Utah) Hospital
Medical Center Hospital (Alabama)
New York State Medical School
Research Hospital of Kansas City
University of Maryland Medical Center
University of South Carolina Medical School
University of Maryland School of Dentistry
University of Oklahoma Medical Center
University of Washington Medical Center
Veterans Administration Hospital (Dallas)
Yale New Haven Hospital
New York University Medical School
Ohio State University Medical School
University of North Carolina Medical School
Rutgers, The State University Medical School (N. J.)
Eli Lilly and Company

TEN YEAR GUARANTEE

AJUSTRITE Chairs and/or Stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of usage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All return shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seat, Backrest, Glides or Casters. **EXCEPTION:** DuraGrain seat and backrest panels are guaranteed for 10 years.

HOW TO USE GUARANTEE

The Ajusto Guarantee continues in effect for a full ten year period providing the chair and/or stool is used in a normal manner for seating persons correctly and comfortably. No seating unit, however, is designed to sustain abnormal abuse or nonseating use. Structural failure due to abnormal usage is not covered by this guarantee.

For your protection, prompt inspection of shipment on arrival is recommended. Check shipping carton carefully for parts, assemblies or accessories that may be shipped detached from the main body of the unit. The product should be carefully examined for possible shortage, breakage, or damage to surface finish.

Products with chrome finishes and metal enamel finishes are easily cleaned with standard reliable polishes, solvents or detergents. Stains or other foreign elements on vinyl upholstery also can be removed with reliable standard detergents if cleaned as soon as possible. Should defects in the metal finishes or vinyl upholstery be noticed on inspection, immediately after arrival, they are covered by the Ajusto Guarantee.

For complete details on maintaining Ajusto equipment, order the Ajusto Maintenance Manual—Form MM-1-71.

(See "How To Order" section on back cover)

EASE OF SEAT HEIGHT ADJUSTMENT

Ajusto's patented Ajustrite* mechanism is an exclusive feature which permits easy adjustment without supplementary mechanical devices. It does not require grease or oil. Instructions for seat height adjustments are as follows: (1) LIFT SEAT TO RAISE MECHANISM—Always stand to lift seat to the top. Place foot on base and give a jerk upward—until you hear a click. (2) PUSH DOWN TO RE-ENGAGE MECHANISM—Lower seat as far down as it will go—press downward until you hear a click. (3) SIT ON SEAT AND LIFT TO DESIRED HEIGHT—From sitting position, grasp seat with both hands and raise with upward motion of body. Stop when you reach desired height. To adjust downward, start again with Step 1. The mechanism is completely enclosed, thus it is tamperproof and makes seat height adjustment quick, clean and easy.

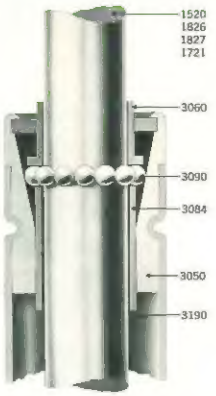


DIAGRAM OF MECHANISM

ITEM	DESCRIPTION
1520	Seat support rod
1826	
1827	
1721	
3060	Tap bushing—resets balls into taper of lock box for positive locking
3090	Steel balls (13 no more, no less)
3084	Lower, split, friction bushing lifts balls out of taper after seat reaches maximum height, unlocking mechanism as explained in operating directions
3050	Lock box shell made from solid bar stock
3190	Inner pedestal tubing

Pat. Nos. 2364191—2710048
Other Pat. Pend.

Relation of Seat Height to Work Level

The comfort and efficiency of a seated worker depends a great deal upon the relation of the seat height to the work level. This is the distance from the floor to the worker's hands when performing an assigned task. Due to hand and arm movement, this distance is not exact, but a satisfactory central position can be established.

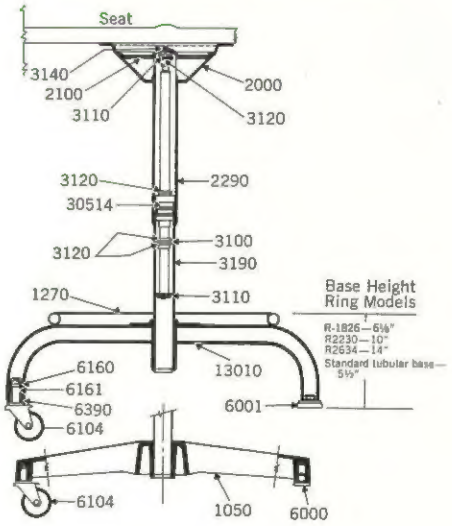
The correct seat height should be approximately 12 inches below the work level, with an adjustable variation upward or downward to accommodate the size and configuration of the worker.

The Ajusto Equipment Company has developed a seating chart which graphically shows the relation of seat height to the work level and indicates the proper seat height adjustment range for different work levels. The chart is available on request.

*Pat. Nos. 2364191-2710048. Other patents pending.

DETAIL OF MECHANISM AND BASE ASSEMBLY

3140—Standard "X-washer" assembly fastener
Easy-on with strong closure—Easy-off with an ordinary pair of pliers
3110—Self-lubricating nylon bearings
2100—Bearing retainer disc and seat support cone reinforcement
2000—Seat support cone
3100—Rubber (Neoprene) washers (1)
1826—Seat support rod ⅝" dia. steel
1827
1520
1721
2290—Outer tubing, supports seat
3120—Steel washers (4)
30514—Lock box assembly
3190—Inner pedestal, supports lock box
3110—Nylon washer
1270—Footring, 16" dia. x ¾"—19 ga. steel tubing, on certain models
6104—Ball bearing casters when specified
13010—Base of 1⅛ x 14 ga. steel tubing—22" spread
6160—Rubber insert w/ 6161 nylon insert
6001—Steel glide—Faultless or Buckeye
6390—Steel washer—1¼" id. x 1 $\frac{1}{64}$" x 14 ga.
1050—Cast iron base—20" leg spread
Zinc casting for chrome units
6000—Steel glide—Bassick



QUALITY AND VERSATILITY

Ajusto Chairs and Stools promote comfort, health and efficiency

Quality has been engineered into every Ajusto chair and stool with the combination of the patented Ajustrite mechanism and the finest metals, fabrics and finishes. Ajusto versatility makes it possible to use the same chair in several different locations with varying work height requirements. This versatility results in economy. Ajusto chairs and stools provide adjustment features that relieve tension and reduce fatigue.

Backrests

Designed for comfort and good posture, Ajusto backrests can be easily adjusted six inches forward and backward and three inches vertically. Backrests may be made to fold down to go under a table or bench and clear aisle, thus reducing time and cost of floor cleaning. Non-folding backrests are also available. Backrest panel may be metal, Dura-Grain or upholstery, depending on model of chair or stool.

Seats

Selection of the proper Ajusto seat should be made only after careful analysis of work level requirements. The Ajusto Seating Height Chart is available to help you make the correct decision.

Comfortable round or rectangular seats are made with a two-inch thick polyurethane foam cushion, covered by a richly textured vinyl or breathable nylon fabric which resist stains and scratches. Conductive seating is available for areas where presence of static electricity can be dangerous.

Bases

Polished chrome-plated bases have a low profile and are recommended for use at lower work levels. Chromed steel tube bases with footrings, or stainless steel tube bases with footrings, are recommended for medical or biological environments because they are durable, easy to clean and will retain an attractive appearance through many years of service. Each model swivels 360 degrees and comes equipped with non-marking casters for carpeting or tile.

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STOOLS
Instantly adjustable to individual requirements

MODEL S



- Sturdy round steel seat, 13 inch diameter, with formed flange
- One piece cast iron base with 16" spread
- Equipped with glides

Model Number	Top of Seat Adjustment (Inches)	Shipping Weight (Pounds)	List Price
S-1520	15-20	18	22.76
S-1827	18-27	18	23.32

TSS MODEL



- Round steel seat, 13 inch diameter, with formed flange
- Base is 14 gauge steel tubing, 1⅛" diameter, with 22" leg spread and 1½" steel glides

Model Number	Top of Seat Adjustment (Inches)	Shipping Weight (Pounds)	List Price
TSS-1520	15-20	15	26.82
TSS-1826	18-26	16	27.42

RSS MODELS



- Round steel seat, 13 inch diameter, with formed flange
- Ring footrest, 16" diameter, is welded to base*
- Base is 14 gauge steel tubing, 1⅛" diameter, with 22" leg spread and 1½" steel glides

Model Number	Top of Seat Adjustment (Inches)	Shipping Weight (Pounds)	List Price
RSS-1826	18-26	17	30.32
RSS-2230	22-30	18	31.26
RSS-2634	26-34	20	32.18

UPF Upholstered Pullover Seat
Polyurethane foam cushion, 13" diameter and 2" thick, upholstered in durable vinyl or breathable nylon fabric.

UP Upholstered Pullover Pad
Polyurethane padded seat, 13" diameter and 1" thick, upholstered in durable vinyl or breathable nylon fabric.

CODE LETTER	ACCESSORIES	LIST PRICE
UPF	Pullover Upholstered Cushion Seat for Stools	7.60
UP	Pullover Upholstered Padded Seat for Stools	5.26
FG	Footring For Models Not Equipped	4.66
WS	Round Wood Seat, 13" diameter	4.32
CSB-S	Ball Bearing Casters for S-1827 and S-1520 only	4.10
CSB	Ball Bearing Casters, all Models except S-1827 and S-1520 (Casters add 2" to seat height)	5.60

NOTE: When ordering an accessory, indicate by adding code letters to stool model number and add accessory price to list price of stool.

**NOTE: Height of footring on RSS MODELS. Measured from top of ring to floor, allowing for glides. Add 2" if equipped with casters.*

Seat Height Adjustment	Footring Height
18" to 26"	6⅛"
22" to 30"	10"
26" to 34"	14"

Standard Metal Colors in Baked Enamel Finish
301 Standard Green; 302 Eyerest Green; 404 VL Blue; 501 Beige; 502 School Brown; 802 Standard Gray; 902 Black. **Color card available on request.**

RSS MODEL-WOODEN SEAT



- Rounded wood seat, 13 inch diameter
- Ring footrest, 16" diameter, is chrome plated*
- Base is 14 gauge steel tubing, 1⅛" diameter, with 22" leg spread and 1½" steel glides

Model Number	Top of Seat Adjustment (Inches)	Shipping Weight (Pounds)	List Price
RSS-1826-WS-CPFG	19-27	18	42.10

**See Note on Footring Heights*

DURAGRAIN CHAIRS

DuraGrain Chairs contain seats and backrests of high heat resistant, high impact polystyrene. The surface finish is attractive molded-in wood grain similar to plywood. In fact, the DuraGrain chair replaces plywood in Ajusto seating products because the superior performance of DuraGrain allows Ajusto to guarantee them for ten years.

While Ajusto DuraGrain seats and backrests are identical in shape to the former plywood products, they do not blister, splinter, discolor or delaminate. The constant thickness of design in DuraGrain seats provides superior stiffness, proven strength, and load bearing performance which exceeds all known normal seating requirements.

TDGC MODELS



Waterfall-shaped seat of DuraGrain, 15 5/16 inches wide, 14¼ inches deep and ½ inch thick. The appearance is that of a natural wood finish. DuraGrain form fitting backrest panel is 13¾ inches by 6 inches.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
WITH TYPE A BACKREST			
TDGC-A-1520-DGB	15 to 20	22	41.74
TDGC-A-1826-DGB	18 to 26	23	42.34
TDGC-A-2435-DGB	24 to 35	24	44.08

RDGC MODELS



Waterfall-shaped seat of DuraGrain, 15 5/16 inches wide, 14¼ inches deep and ½ inch thick. The appearance is that of a natural wood finish. DuraGrain form fitting backrest panel is 13¾ inches by 6 inches.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
WITH TYPE A BACKREST			
RDGC-A-1826-DGB	18 to 26	24	45.24
RDGC-A-2230-DGB	22 to 30	25	46.18
RDGC-A-2634-DGB	26 to 34	26	47.12

Request prices on cast bases for above models.

TSC MODELS



Saddle-shaped hardwood seat, 15¾ inches wide by 13¾ inches deep by 1 inch thick. The appearance is that of natural wood finish. Metal form fitting backrest panel is 12¾ inches by 6 inches. Also available with cast or ring base.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
TSC-A-1520	16 to 21	23	41.40
TSC-A-1826	19 to 27	24	41.98
TSC-A-2435	25 to 36	25	43.74

DRAFTING CHAIRS AND STOOLS

RUCD-A MODELS– DRAFTING CHAIRS



At drafting tables approximately 37 inches high or higher, Ajustrite RUCD-A Models are recommended. The seat and backrest are the same as on Model RUCD-A-1725-CSB. Seat and backrests (2 inch polyurethane foam) are the same as on model shown. Bases are 14 gauge, 1⅛ inch tubular steel with 20 inch chrome plated footring. The leg spread is 22 inches. Models are equipped with nickel finish steel glides.

ODEL UMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
RUCD-A-1725-CSB	17 to 25	31	67.90
RUCD-A-1826	20 to 28	27	62.96
RUCD-A-2230	24 to 32	29	63.90
RUCD-A-2634	28 to 36	31	64.84
RDGCD-A-2230	22 to 30	25	53.70

RSSD MODELS– DRAFTING STOOLS



Bases are 14 gauge, 1⅛ inch tubular steel with 20 inch chrome plated footring. The leg spread is 22 inches. Seat is equipped with pull-over foam cushion (UPF) 13 inches in diameter and 2 inches thick and is upholstered in long-wearing vinyl fabric. THESE MODELS HAVE NO BACKRESTS.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
RSSD-1725-UPF-CSB	17 to 25	21	55.64
RSSD-1826-UPF	20 to 28	19	42.34
RSSD-2230-UPF	24 to 32	20	43.28
RSSD-2634-UPF	28 to 36	22	44.20
RSSD-2230	22 to 30	18	35.90

These models are designed for draftsmen who work at the newer desk-height tables. Model RUCD-A-1725-CSB (shown at far left) is highly recommended because it combines good posture and comfort with a pleasing, modern appearance, strength and easy adjustment.

CODE LETTER	ACCESSORIES	LIST PRICE
CSB	Ball Bearing Casters	5.60

NOTE: When ordering an accessory, indicate by adding code letters to chair model number and add accessory price to list price of chair.

NOTE: On footring base and cast base models, casters add 2 inches to seat height unless noted in adjustment. Standard footring is 16 inch diameter.

NOTE: Consult your Ajusto Seating Specialist regarding use of casters on models 2230 and 2634.

NOTE: Metal form fitting backrest panel available for DuraGrain Chairs. When specified, deduct $2.10 from list price.

Standard Metal Colors in Baked Enamel Finish

301 Standard Green; 302 Eyerest Green; 404 VL Blue; 501 Beige; 502 School Brown; 802 Standard Gray; 902 Black. **Color card available on request.**

AJUSTO UPHOLSTERED CHAIRS AND STOOLS F



PAINTED UPHOLSTERED SWING BRACKET STOOL MODEL BUS-5-POGO Comfort, Durability and Economy at Work Station.

This model is equipped with a special spring-loaded bracket that allows a rubber foot to contact the floor only when weight is applied. It adjusts to uneven floors and decreases the need to reinforce the mounting surface, such as counter or cabinet. This model features a round upholstered seat that is two inches thick and 13 inches in diameter. Standard measurement from mounting surface to farthest edge of seat is 20¾ inches. Special measurements can be engineered to customer requirements. Consult your Ajusto seating specialist for dimension accuracy. Models made to your specification are not returnable.

Model Number	Top of Seat Adjustment (Inches)	Sh. Wt.	List Price
BUS-5-POGO	5	21	53.40
BUS-8-POGO	8	21	53.98



PAINTED UPHOLSTERED STOOL MODELS CUS-1520, TUS-1520 and RUS-1826 Comfort, Durability and Economy.

These models are available with cast, tubular or ring bases. The upholstered seat is 2 inches thick and 13 inches in diameter. Upholstery is colorful long-wearing vinyl or all nylon scotch guarded fabric in a choice of colors. Cast base has 20" leg spread.

Model Number	Seat Height Adjustment (Inches)	Sh. Wt.	List Price
CUS-1520	15 to 20	21	45.08
CUS-1826	18 to 26	22	45.66
CUS-1721-CSB	17 to 21	21	53.36
TUS-1520	17 to 22	16	35.92
TUS-1826	20 to 28	17	36.52
RUS-1826	20 to 28	18	39.42
RUS-2230	24 to 32	19	40.34



CAST BASE MODEL CUS-A-1721-CSB-CPP Comfort and Versatility for General Purpose Use. Chrome Plated for Durability.

This model is an upholstered stool with cast base. The seat is 13 inches in diameter. The one-piece cast base provides a 20-inch spread and is equipped with ball bearing casters. Glides may be used instead of casters. A polyurethane padded backrest with metal back panel is 13½ inches wide by 6½ inches high. Upholstery is colorful, long wearing vinyl or all nylon, scotch guarded fabric in a choice of colors.

Model Number	Seat Height Adjustment (Inches)	Sh. Wt.	List Price
CUS-A-1721-CSB-CPP	17 to 21	27	65.22
CUS-A-1520-CSB-CPP	19 to 24	28	66.22



RING BASE MODEL RUS-1725-CSB-CP Mid-Range Seat Height Versatility. Chrome-Plated for Durability.

This model features an u[illegible]l-stered seat and a tubular foot-ring base. The base is 14 gauge steel tubing, 1⅛ inches in diameter with a 22-inch leg spread and ball bearing casters. The seat is 13 inches in diameter.

Model Number	Seat Height Adjustment (Inches)	Sh. Wt.	List Price
RUS-1725-CSB-CP	18 to 26	21	62.86
RUS-1826-CSB-CP	22 to 30	21	55.16

Standard Metal Colors in Baked Enamel Finish

301 Standard Green; 302 Eyerest Green; 404 VL Blue; 501 Beige; 502 School Brown; 802 Standard Gray; 902 Black. **Color card available on request.**

PROMOTE COMFORT, EFFICIENCY AND ECONOMY



TUBULAR RING BASE BIOMECHANICAL* MODEL RBMC-A

This biomechanical chair combines modern artistic styling with engineering features designed to promote the greatest possible comfort and efficiency for the worker. The fully adjustable features accommodate persons of different sizes and configurations and also adjust to different work levels. The rugged non-tip base is 14 gauge 1⅛ inch steel tubing on which a 16 inch footring is securely fastened. The footring is 6⅛ inches above the floor on models with 19 to 27 inch seat adjustment and 10 inches above the floor on higher models with 23 to 31 inch seat adjustment. The leg spread is 22 inches. The seat is of a waterfall design with a resilient polyurethane foam cushion 15½ inches wide and 14½ inches deep. A convex-shaped backrest panel with matching upholstery measures 11½ by 6¼ inches and permits complete freedom of arm and elbow movements. The spring steel back support provides adequate flexibility and firmness. Models are equipped with nickel finish steel glides or hooded, sanitized ball-bearing casters.

Model Number	Seat Height Adjustment (Inches)	Sh. Wt.	List Price
RBMC-A-1826	19 to 27	24	57.74
F -A-2230	23 to 31	26	58.66



CAST BASE UPHOLSTERED MODEL CUC-A

This chair combines the one piece, low profile cast base with the large seat cushion and the backrest of resilient polyurethane foam. The spring steel back support is standard. Models are equipped with nickel finish glides (shown) or hooded sanitized ball bearing casters. It is available in a broad range of seat height adjustments.

Model Number	Seat Height Adjustment (inches)	Sh. Wt.	List Price
CUC-A-1520	17 to 22	28	55.04
CUC-A-1721-CSB	17 to 21	30	60.64
CUC-A-1826	18 to 26	30	55.64
CUC-A-1826-CSB	20 to 28	31	61.24



TUBULAR BASE UPHOLSTERED MODEL

This model features a polyurethane foam cushion 15½ inches wide by 14½ inches deep by 2 inches thick. A polyurethane padded backrest with metal back panel is 13½ inches wide by 6½ inches high. Upholstery is colorful, long-wearing vinyl or breathable nylon in a choice of colors.

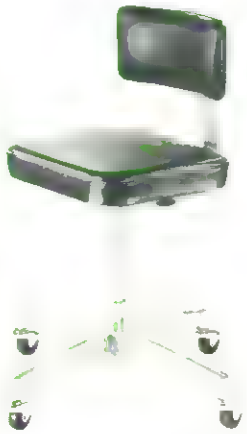
Model Number	Top of Seat Height Adjustment (Inches)	Sh. Wt.	List Price
TUC-A-1520	17 to 22	26	54.24
TUC-A-1826	20 to 28	27	54.80
TUC-A-2435	26 to 37	30	56.56



TUBULAR RING BASE UPHOLSTERED MODEL

This model features a base with a 16" footring. The seat cushion is polyurethane foam 15½ inches wide by 14½ inches deep and 2 inches thick. The padded backrest is 13½ inches wide by 6½ inches high. Upholstery is colorful, long wearing vinyl or breathable nylon in a choice of colors.

Model Number	Seat Height Adjustment (inches)	Sh. Wt.	List Price
RUC-A-1826	20 to 28	27	57.74
RUC-A-2230	24 to 32	29	58.66
RUC-A-2634	28 to 36	30	59.60



ALUMINUM BASE MODEL CUC-A-1721-ALB-CSB FOR DESK HEIGHT STATIONS

Resilient polyurethane foam cushion 15½ inches wide by 14½ inches deep by 2 inches thick. The model has a polyurethane padded backrest with metal back panel, 13½ inches wide and 6½ inches high (Type A backrest). Upper tubing, cone, and backrest support are finished in standard baked enamel. The base is low profile, polished and lacquered cast aluminum with a 24 inch leg spread and hooded sanitized ball bearing casters.

Model Number	Seat Height Adjustment (Inches)	Sh. Wt.	List Price
CUC-A-1721-ALB-CSB	17 to 21	22	69.16

—*for metal finishes, upholstery colors, accessories and shipping information, see pages 10 and 11.*

**Request literature IBMC 9-70 for complete information on biomechanical seating.*

CONTOURED FIBER GLASS CHAIRS

TFC MODELS



The base is 14-gauge steel tubing, 1⅛ inches in diameter, with a 22 inch leg spread and 1½ inch steel glides.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
TFC-1520	15 to 20	23	41.64
TFC-1826	18 to 26	24	42.22

RFC MODELS



The base is 14-gauge steel tubing, 1⅛ inches in diameter, with a 22 inch leg spread and 1½ inch steel glides. A 16 inch diameter ring footrest is welded to top of legs. Higher models have longer legs, which raise the footrest to adapt to higher seat levels.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
RFC-1826	18 to 26	26	45.72
RFC-2230	22 to 30	27	46.64
RFC-2634	26 to 34	29	47.58

CFC MODELS



The base is smooth one-piece cast zinc or cast iron with a 20 inch leg spread and 1¼ inch steel glides.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
CFC-1520	15 to 20	25	42.92
CFC-1826	18 to 26	26	43.50
CFC-1826-CSB	20 to 28	28	49.10

On tubular base, footring base, and cast base models, casters add two inches to seat height unless noted in adjustment.

All Ajusto Fiber Glass Chairs have comfortable form-fitting shells with the seat and back molded in one-piece glass reinforced plastic. They are available in an assortment of decorator colors including turquoise, tangerine, yellow, beige, black and white. Standard models are provided with enamel finished base and upper case tubing.*

Dimensions include a width at the widest part of 18 inches, height of back above the seat is 16 inches, and depth of seat is 15½ inches. All models include the completely enclosed, tamperproof Ajustrite mechanism.

CODE LETTER	ACCESSORIES	LIST PRICE
CP	Chrome Plated Metal Finish	15.54
CSB	Ball bearing Casters	5.60
*Chrome Plated Upper Case Tube (on CAFC model)		5.06

NOTE: When ordering an accessory, indicate by adding code letters to chair model number and add accessory price to list price of chair.

NOTE: Casters add 2 inches to seat height.

Standard Metal Colors in Baked Enamel Finish

301 Standard Green; 302 Eyerest Green; 404 VL Blue; 501 Beige; 502 School Brown; 802 Standard Gray; 902 Black. **Color card available on request.**

CAFC MODEL (with Arms)



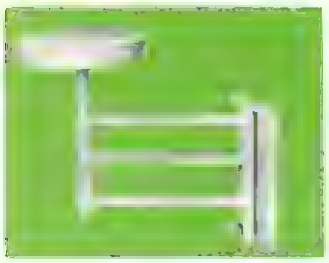
Comfortable, fiber glass shell with arms as illustrated. Width at widest part 24 inches, height of back above seat 16 inches, depth of seat 15½ inches. Base is low profile cast aluminum polished and lacquered, with 24 inch leg spread and 1½ inch steel glides or casters. Enameled upper case tubing standard.*

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
CAFC-1721-GL	17 to 21	24	56.34
CAFC-1721-CSB	17 to 21	26	61.94

SWING BRACKET STOOLS *

These models are designed for mounting on production tables, benches, machines, conveyors, walls or posts. Seats swing out of the way when not in use, reducing time and cost of floor cleaning. They are equipped with the completely enclosed, tamperproof height adjusting mechanism. Available in either 5 inch or 8 inch range.

MODEL BS



The standard round steel seat, 13 inches in diameter, is supported by frame of 14-gauge steel tubing mounted on 7-gauge steel flat bracket 6 inches wide by 13 inches high. The seat rotates through 160 degrees. Measurement from mounting surface to farthest edge of seat is 22½ inches, or available to your specifications. Corner mounting bracket optional. See accessories for other types of seat.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
BS-5	5	21	37.32
BS-8	8	21	37.92

NOTE: Any Swing Bracket Stool can be made into a Pogo type. Specify POGO and add $14.00 to list price.

MODEL BS POGO



This model is equipped with a special spring-loaded bracket that allows a rubber foot to contact the floor only when weight is applied. It adjusts to uneven floors and decreases the need to reinforce mounting surface, such as counter or cabinet. Standard measurement from mounting surface to farthest edge of seat is 20¾ inches. Special measurements engineered to customer requirements. It features a round steel seat 13 inches in diameter.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
BS-5 Pogo	5	20	44.32
BS-8 Pogo	8	20	44.90

Pat. No. 3073648
Pat. Nos. 2364191-271004B

CODE LETTER	ACCESSORIES	LIST PRICE
UPF	Upholstered Pullover Cushion Seat for Stools (2" thick)	7.60
UP	Upholstered Pullover Padded Seat for Stools (1" thick)	5.26
WS	Round Wood Seat, 13" diameter	4.32

NOTE: When ordering an accessory, indicate by adding code letters to stool model number and add accessory price to list price of stool.

SWING BRACKET CHAIRS

Ajusto Swing Bracket Chairs are designed for mounting on production tables, benches, machines, conveyors, walls or posts. These chairs provide the advantages of comfortable, posture seating which increases worker efficiency. Seats swing out of the way when not in use, reducing time and cost of floor cleaning. Frames are 14-gauge steel tubing, mounted on 7-gauge steel flat brackets, 6 inches wide and 13 inches high. Angle of swing is 160°. Mounting surface to farthest edge of seat is 23¾ inches, or available to your specifications*. Corner mounting bracket optional. Mechanism for 5 inch or 8 inch height adjustment.

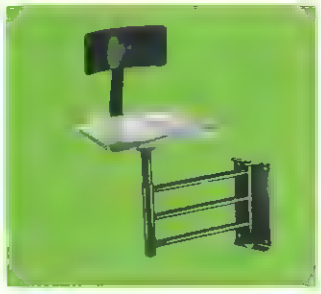
BDGC MODELS



Seat is waterfall shaped DuraGrain 15$\frac{5}{16}$ inches wide, 14¼ inches deep and ½ inch thick, with the appearance of a natural wood finish. Metal form-fitting backrest panel 12¾ inches by 6 inches is standard.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
WITH TYPE A BACKREST			
DGC-A-5	5	24	51.30
DGC-A-8	8	24	51.90

BSC MODELS



Seat is saddle-shaped hardwood, 15¾ inches wide, 13¾ inches deep and 1 inch thick, lacquered natural wood finish. Metal form-fitting backrest panel, 12¾ inches by 6 inches is standard.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
WITH TYPE A BACKREST			
BSC-A-5	5	24	53.06
BSC-A-8	8	24	53.64

BUC MODELS



Resilient polyurethane foam cushion is 15½ inches wide by 14½ inches deep by 2 inches thick. Polyurethane padded backrest with metal back panel, 13½ inches wide by 6½ inches high, for Type A Backrest. Upholstery is colorful, long-wearing vinyl or breathable nylon fabric in choice of colors.

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
WITH TYPE A BACKREST			
BUC-A-5	5	24	64.72
BUC A-8	8	24	65.30

CODE LETTER	ACCESSORIES	LIST PRICE
DGB	DuraGrain Backrest	2.10

* *NOTE: When ordering BS or BS POGO models, request forms BS-63 PS-64 to assure correct dimensional interpretation. Models made to your specifications are not returnable.*

FUNCTIONAL STYLING

Use color to your advantage to create a cheerful, modern atmosphere. Choose vinyl or breathable nylon upholstery from 18 decorator colors offered to compliment the latest in professional, institutional, and educational styling. The clean lines of chrome bases create a look of modern luxury and they will last indefinitely with a minimum of maintenance. Non-marking casters or glides protect floors or carpeting.

COLORS AND FINISHES

Special Metal Finishes and Prices

Code Letter		List Price
SF	Special Enamel Finish (except White)	2.94
SFW	White or Ivory Finish (2 coats)	4.40
CP	Chrome Plate on Tubular Base Stools	11.66
CP	Chrome Plate on Footring Base Stools	15.16
CP	Chrome Plate on Tubular Base Chairs	16.44
CP	Chrome Plate on Footring Base Chairs	18.94
CPP	Chrome Plate on Cast Base Stools, Full Polish	14.60
CPP	Chrome Plate on Cast Base Chairs, Full Polish	21.68
CPFG	Chrome Plate on Footring—16 inch diameter	7.46
CP	Chrome Plate on Swing Bracket Chair or Pogo	16.52
Ex	Epoxy Coating for Stools	22.76
Ex	Epoxy Coating for Chairs	27.28

When ordering special finishes, indicate by adding code letters to chair or stool model number and add price of finish to list price of model.

Wood Finishes

Natural wood finish is standard for saddle wood seats and 13″ round wood seats. For stained wood parts, specify color wanted and add $2.34 to list price of model. Special stains will vary in finished appearance.

Swivel Construction

Unless ordered otherwise, all AJUSTRITE models have swivel seats. Any model can be made NON-SWIVEL by use of a heavy square steel outer pedestal. Indicate on your order "NS" and add $7.42 each to list price of model.

Upholstery Materials and Colors

Color cards available on request

Heavy duty 33-ounce expanded vinyl fabric available on upholstered models in the following decorator colors:

570	Antique Gold	581	Italian Tan
571	Bronze Yellow	582	Toast
572	Avocado	583	Tan
573	Bottle Green	584	Chestnut
574	Spruce	585	Black
575	Medium Turquoise	587	Blue
576	Turquoise	588	Antique White
578	Crimson	589	Bone White
580	Bittersweet	12588	Gunmetal

All nylon, Scotch Guarded, flat-woven, Taber Abraser tested fabric in the following decorator colors:

4975	Black	4980	Orange Tweed
4976	Blue	4981	Green Tweed
4977	Green	4982	Tan Tweed
4978	Gold Tweed	4983	Blue Tweed
4979	Tan		

Specify by name and number on your order. Many other colors can be furnished on a cost per yard basis.

Accessories

Code Letter		List Price Add On
CSB	Hooded, sanitized, 2-inch, ball bearing casters	$ 5.60
CPFG	Ring footrest with chrome plate finish, 16″ diameter	12.14
CPFG	Ring footrest with chrome plate finish, 20″ diameter	14.92
ALB	Cast aluminum base with 24″ spread	8.52

Replacement and Repair Parts

PART NUMBER	PART NAME	LIST PRICE*
	Backrests	
48A	Metal panel with tempered steel support and fittings	10.50
5000	Metal panel only, without fittings	4.66
48A-1PG	DuraGrain panel with tempered steel support and fittings	11.66
5055	DuraGrain panel only, without fittings	6.76
48A-UPH	Upholstered panel with tempered steel support and fittings	14.00
51130	Upholstered panel only, without fittings	10.26
5710	Backrest height adjusting knob	3.18
5700	Backrest forward and backward adjusting knob (under seat)	3.34
	Seats	
4000	Round steel seat, 13″ diameter	5.26
41509	Round wood seat, 13″ diameter	6.30
45510	Round upholstered seat, 13″ diameter, 2″ thick	10.62
45110	Round upholstered seat, 11″ diameter, 1″ thick	10.16
4170	DuraGrain seat, 14¼″ deep, 15$\frac{5}{16}$″ wide, ½″ thick	7.00
41019	Hardwood saddle seat, 15¾″ wide, 13¾″ deep, 1″ thick	8.76
44570	Upholstered seat, 15½″ wide, 14½″ deep, 2″ thick	16.32

PART NUMBER	PART NAME	LIST PRICE*
	Casters	
6104	Hooded, sanitized ball bearing casters, 1½″ stem, set of 4	6.66
6113	Sanitized ball bearing casters for S-1827, S-1520 and DS-2028 stools only, set of 4	5.14
6142	Carpet casters, 2½″ diameter ball, set of 4	13.42
6026	Steel socket for casters—1⅛″ tube bases, set of 4	3.74
6162 / 6390	Plastic Caster inserts for 1-1/8″ tube bases with zinc plated washer, set of 4	1.88
	Glides	
6000	Umbrella type glides for cast bases, set of 4	2.04
6001	Umbrella type glides for tubular bases, set of 4	3.56
6025	Glides—for use only with No. 6026 steel caster socket, set of 4	2.54
6057	Plastic covers for glides, per set of 4	1.88

***Packaging charge of $3.00 is applicable to each parts order.**

PRICING INFORMATION

List Prices

Effective April 1, 1971

Prices and Specifications Subject to Change Without Notice

Terms

1% 10 Days—Net 30 Days

Prices F. O. B. Factory, Bowling Green, Ohio

12% Interest Charged Past Due Accounts

SHIPPING INFORMATION

Freight Classifications

Metallic Chairs, Revolving, N.O.I.K.D., Class 100. Pkg. 1F.
Metallic Stools, Revolving, N.O.I.S.U., Class 150. Pkg. 1F.

Mold Plas, Revolving Chairs, KD, 1 to Pkg. 79260-Sub 1.

Routing

Please state route by which you wish goods shipped. Otherwise we will use our best judgment based upon our nationwide shipping experience.

Packing

Regularly packed one unit in a fiberboard carton.

Export Packing

Export packing will be made to your specifications. Charges will be billed at cost.

Drop Shipments

Dealers Note: We will drop ship samples to your customers; however, all shipping costs for delivery and returns will be charged. Samples must be carefully repacked for return—all careless packing or transit damage will require extra refinish charges.

Damages and Claims

Our responsibility ceases when the transportation company issues its receipt to us. We do not, for obvious reasons, guarantee safe delivery. While we are willing to assist in collecting claims, they must, under no circumstances, be deducted in settlements of accounts. Be sure to have shortage or breakage noted on freight bill. If damage is concealed, have transportation company agent call at once to inspect the damage and verify your claim.

Return Shipments

All return shipments must be prepaid to the factory unless otherwise authorized by us in writing. Return shipments will not be accepted nor will we pay transportation charges unless specifically authorized by us.

CUSTOM ENGINEERING SERVICE

To meet special or unusual seating requirements, Ajusto Equipment Company invites your inquiry. Years of successful experience have equipped our designers, engineers and field men to solve such problems. Ajusto Equipment Company has devised accurate and economical methods for experimenting and testing to insure serviceable products. A wide variety of interchangeable parts are available and production facilities in our factory can be set up for economical short runs of specialized equipment.

Standard Metal Colors in Baked Enamel Finish

301 Standard Green; 302 Eyerest Green; 404 VL Blue; 501 Beige; 502 School Brown; 802 Standard Gray; 902 Black. **Color card available on request.**

HOW TO ORDER AJUSTO EQUIPMENT

The standard Ajusto models described in this catalog may be ordered by using the product nomenclature shown. Accessories must be indicated by adding code letters to chair or stool model numbers and by adding the list price of the accessory to the list price of the chair.

Example of Nomenclature

A typical Ajusto ring-based DuraGrain Chair with casters and chrome-plated finish would be specified as follows:

RDGC—Ring-based DuraGrain Chair
1826—Seat height adjustment is 18 to 26 inches
DGB—Standard DuraGrain Backrest
CSB—Ball bearing casters
CP—Satin chrome plate on tubular base, cone and A-strap

A complete listing of accessories, their code designations and list prices is on page 10 of this catalog.

Be certain you specify enamel colors and fabric choice by number when applicable.

Vinyl and Fabric Covers

Vinyl and fabric covers must be indicated by name, color and number. A complete listing is on page 10 of this catalog.

Ajusto Literature Available

Biomechanical: Ajusto's Action Chair	IBMC 9-70
Serving the Medical Profession	MG 3-71
Designed and Crafted for Dentistry	DG 8-70
Maintenance Manual	MM-1-71

Ajusto Sales Representative's Offices

P.O. Box 2274
San Leandro, California 94577
Phone: (415)-635-7623

P.O. Box 45453
Los Angeles, Calif. 90045
Phone: (213)-823-2094

7790 Southeast 70th
Mercer Island, Washington 98040
Phone: (206)-682-1218

P.O. Box 56
Malvern, Pennsylvania 19355
Phone: (215)-647-5399

719 Cypress Drive
Memphis, Tennessee 38112
Phone: (901)-452-2612

32261 12 Mile Rd.
Farmington, Mich. 48024
Phone: (313)-477-5095

11054 141st St., N.
Largo, Florida 33540
Phone: (813)-595-1575

2186 Clairmont Road
Decatur, Georgia 30033
Phone: (404)-633-9600

20163 Haskins Rd.
Bowling Green, Ohio 43402
Phone: (419)-244-4983

P.O. Box 16010
Clayton, Missouri 63105
Phone: (314)-725-3464

5210 W. 69th
Prairie Village, Kansas 66208
Phone: (913)-432-1491

P.O. Box 788
Palatine, Ill. 60067
Phone: (312)-359-6777

135 Cherokee
Boulder, Colorado 80302
Phone: (303)-499-8700

P.O. Box 413
St. Clair Shores, Mich. 48083
Phone: (313)-771-7857

11 Fenelon Rd.
Framingham, Mass. 01701
Phone: (617)-879-2792

328 Quail Drive
Elyria, Ohio 44035
Phone: (216)-324-3430

Requests from other areas should be directed to Bowling Green office.

AJUSTO

AJUSTO EQUIPMENT COMPANY

20163 HASKINS RD. / BOWLING GREEN, OHIO 43402 / (419) 244-4983



AJUSTO

BIOMECHANICAL SEATING

SEATING SPECIALISTS

PROVEN PERFORMANCE

SEATING SPECIALISTS

The Ajusto Equipment Company specializes in seating. Seating is our only product and has been since 1946. Ajusto seating installations have earned an enviable reputation for durability, dependability and service in widely divergent areas of education, industry and the professions.

The following companies and institutions confirm the satisfactory performance of Ajusto products.

Industrial

Addressograph Multigraph Corp.
Bell Telephone Laboratories
Eastman Kodak Company
E. I. DuPont de Nemours
Ford Motor Company
General Electric Company
General Motors Corp.
Goodyear Tire and Rubber Co.
I.B M., Inc.
3 M Company
N.A S.A.
R.C.A., Inc.
Texas Instruments Company
Timken Roller Bearings Company
Varityper Corp.

Educational

Bowling Green State University
Louisiana State University
New York State Universities
Penn State University
Ohio State University
Syracuse University
University of California
University of Illinois
University of Michigan
University of Minnesota
University of Missouri
University of Wisconsin

Medical and Dental

Duchesne County (Utah) Hospital
Eli Lilly and Company
Medical Center Hospital (Ala.)
New York State Medical School
Research Hospital of Kansas City
University of Maryland Medical Center
University of Oklahoma Medical Center
University of Washington Medical School
Veterans Administration Hospital (Dallas)
Yale New Haven Hospital

TEN YEAR GUARANTEE

AJUSTRITE Chairs and/or Stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of usage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All returned shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seats—Backrest—Glides—or Casters.

Ajusto Equipment Company
20163 Haskins Rd.
Bowling Green, Ohio 43402



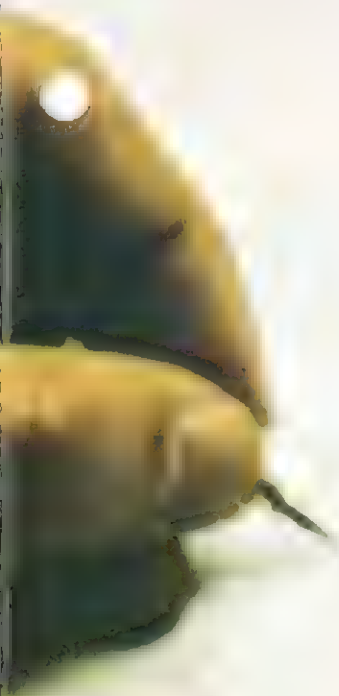
A MODERN CONCEPT OF SEATING

BIOMECHANICS

Biomechanics, a multi-disciplinary science, involves anatomy, physiology, hygiene, mechanics and other areas of knowledge in a study of man and his mechanical environment. It views man as the most important resource in industry and its objective is to improve his comfort, health and efficiency.

Ajusto Equipment Company has combined the principles of biomechanics with more than twenty-four years' experience as specialists in adjustable seating. With this combination, it has created a team of biomechanically correct chairs, unique in design and solid in craftsmanship.

Detailed specification sheets for any Ajusto model or installation of adjustable seating are available from Ajusto Equipment Company.



AUTOMATIC HEIGHT ADJUSTMENT

A leading researcher in biomechanics observes that the human frame comes in a dismaying range of sizes and configurations. This unavoidable fact demands that group seating in working environments must accommodate the tall and the short, the slender and the heavy, the male and the female figure. Only adjustable seating can meet these requirements. Ajusto biomechanical chairs feature an automatic adjusting mechanism that makes the seat height adjustment quick, clean and easy. Thirteen hardened, ground steel bearings, 5/32-inch diameter, engage a 5/8-inch steel support rod in a lock box assembly, completely enclosed in the pedestal and tamperproof. Only three steps are required for correct adjustment: (1) While standing, place foot on the base and lift seat until you hear a click—mechanism releases. (2) Push seat down as far as it will go until you hear a click—mechanism re-engages. (3) From sitting position, grasp seat with both hands and raise with upward motion of the body. Stop when you reach desired height.

SHAPED SWIVEL SEAT

The biomechanical seat has a firm yet resilient, upholstered surface, which slopes approximately 3° to the rear and has a downward curve at the front. This contour provides specific comfort angles for the human anatomy and protects against pressure on the popliteal space, which is the area back of the knee through which arteries, veins and nerves must crowd to serve the leg and foot. Of course, it is essential that the seat height and backrest position be properly adjusted.

ADJUSTABLE BACKREST

Observation of persons at manual-visual tasks reveals that they lean one way or another, twist and occasionally shift. The biomechanical backrest makes allowances for these movements. A convex-shaped panel gives adequate back support, especially at the small of the back, where the 5th lumbar vertebra fastens to the large pelvic bones. Muscular fatigue occurs most frequently in this region. Backrest panel width is kept to a minimum of 11½ inches to allow freedom of arm and elbow movement and the strong spring steel support assembly automatically conforms to body motion. Adjustments of the backrest are 6 inches forward and back and 3 inches up and down. The adjustments are necessary to meet individual requirements.

BIOMECHANICAL CHAIRS:

FOR DESK HEIGHT STATIONS

An Ajusto biomechanical chair combines modern artistic styling with engineering features designed to promote the greatest worker comfort and efficiency. Fully adjustable features accommodate persons of different sizes and configurations, and also adjust to different work levels. The seat of waterfall design has a resilient, polyurethane foam cushion, 15½ inches wide and 14½ inches deep, with upholstery covering in choice of (1) heavy-duty, 32-ounce expanded vinyl or (2) all nylon, Scotch-Guarded, flat-woven fabric. To maintain the integral strength of the fabric, there is no sewing on it. Convex-shaped backrest panel with matching upholstery measures 11½ by 6¼ inches, and permits complete freedom of arm and elbow movements. The spring steel back panel support provides adequate flexibility and firmness.
One-piece cast iron base with low profile has smooth easily cleaned edges. Leg spread 20 inches. Equipped with nickel finish steel glides or hooded sanitized ball bearing casters, depending on model selected.

FOR MIDDLE-RANGE WORK LEVELS

Completely adjustable, upholstered chair with same biomechanical design and specifications as cast base models, except base is constructed of 14-gauge, 1-1/8-inch steel tubing, with a full 22-inch leg spread. Recommended for a middle range of work level requirements. Nickel finish steel glides. May be equipped with hooded, sanitized 2-inch ball-bearing casters. Casters add 2 inches to seat height adjustments.

Model Number	Seat Height Adjustment	List Price
CBMC-A-1520	16 to 21 inches	$55.04
CBMC-A-1826	19 to 27	55.64

Model Number	Seat Height Adjustment	List Price
CBMC-A-1826 -CSB	21 to 29 inches	$61.24
CBMC-A-1721 -CSB	17 to 21	60.64

Model Number	Seat Height Adjustment	List Price
TBMC-A-1520	16 to 21 inches	$54.24
TBMC-A-1826	19 to 27	54.80







FOR STANDING HEIGHT STATIONS

The ideal chair for work stations at standing height levels. Artistically crafted, completely adjustable, biomechanical in every design detail.
Rugged non-tip base of 14-gauge 1-1/8-inch steel tubing on which a 16-inch ring footrest is securely fastened. Footrest is 6¼ inches above floor on models with 19 to 27 inches seat adjustment and 10 inches above floor on higher models with 23 to 31 inches seat adjustment. Leg spread 22 inches. Nickel finish steel glides. May be equipped with hooded, sanitized 2-inch ball-bearing casters. Casters add 2 inches to seat height adjustments.

Model Number	Seat Height Adjustment	List Price
RBMC-A-1826	19 to 27 inches	$57.74
RBMC-A-2230	23 to 31	58.66

FOR PERMANENT INSTALLATIONS

The swing bracket biomechanical chair is designed and constructed for mounting on vertical surfaces of tables, benches, machines, conveyors, walls or posts. It has all the advantages of adjustable, biomechanical seating at a permanent installation, but will swing out of the way when not in use, saving space and reducing cost of floor cleaning. Angle of swing 160°. Supporting frame is 14-gauge, 1-1/8-inch steel tubing and mounting bracket is 7-gauge flat steel, 6 inches wide by 12-7/8 inches high. Corner mounting bracket optional. Complete specifications and installation detail available on request.

Model Number	Seat Height Adjustment	List Price
BBMC-A-55	5 inches	$62.96
BBMC-A-88	8	63.56

FOR MINIMUM REINFORCEMENT INSTALLATIONS

The pogo type biomechanical chair can be mounted on a vertical surface having minimum reinforcement. A spring-loaded bracket assembly allows a rubber-capped foot to contact the floor when weight is applied. Design and specifications conform to factory-tested engineering and biomechanical principles. Write or call for specifications and installation detail.

Model Number	Seat Height Adjustment	List Price
BBMC-A-55-Pogo	5 inches	$76.96
BBMC-A-88-Pogo	8	77.56







—for metal finishes, upholstery colors, accessories and shipping weights, see page 6.

LIST PRICES

Model Number	Seat Height Adjustment	Shpg. Wt.	List Price
CBMC-A-1520	17 to 22 inches	26 lbs.	$55.04
CBMC-A-1721-CSB*	17 to 21	28	60.64
CBMC-A-1826	18 to 26	29	55.64
CBMC-A-1826-CSB*	20 to 28	30	61.24
TBMC-A-1520	17 to 22	23	54.24
TBMC-A-1826	20 to 28	25	54.80
RBMC-A-1826	20 to 28	24	57.74
RBMC-A-2230	24 to 32	26	58.66

*Hooded, sanitized 2-inch ball-bearing casters are standard equipment.
If not listed as standard equipment, casters may be installed on any model at $5.60 additional list price. Casters add 2 inches to seat height.

Model Number	Seat Height Adjustment	Shpg. Wt.	List Price
BBMC-A-55	5 inches	21 lbs.	$62.96
BBMC-A-88	8	21	63.56
BBMC-A-55-Pogo	5	20	76.96
BBMC-A-88-Pogo	8	20	77.56

ACCESSORIES

Code Letter		List Price Add On
CSB	Hooded, sanitized, 2-inch, ball bearing casters	$ 5.60
CPFG	Ring footrest with chrome plate finish, 16" diameter	12.14
CPFG	Ring footrest with chrome plate finish, 20" diameter	14.92
ALB	Cast aluminum base with 24" spread	8.52

UPHOLSTERY COLORS

For expanded vinyl fabric

570	Antique Gold	581	Italian Tan
571	Bronze Yellow	582	Toast
572	Avocado	583	Tan
573	Bottle Green	584	Chestnut
574	Spruce	585	Black
575	Brite Red	587	Blue
576	Turquoise	588	Antique White
578	Crimson	589	Bone White
580	Bittersweet	12588	Gunmetal

For all nylon fabric

4975	Black	4980	Orange Tweed
4976	Blue	4981	Green Tweed
4977	Green	4982	Tan Tweed
4978	Gold Tweed	4983	Blue Tweed
4979	Tan		

Order by name and number. Other fabrics furnished on a cost per yard basis.

METAL FINISHES

STANDARD METAL ENAMEL FINISHES

301	Standard Green	502	Brown
302	Eyerest Green	802	Standard Gray
404	VL Blue	902	Black
501	Beige	Order by name and number.	

SPECIAL METAL FINISHES

CODE LETTER		LIST PRICE
SF	Special Enamel Finish (except White)	$2.94
SFW	White or Ivory Finish (2 coats)	4.40
CPP	Chrome Plate on Cast Base Chair, Full Polish	21.68
CP	Chrome Plate on Tubular Base Chair	16.44
CP	Chrome Plate on Footring Base Chair	18.94
CPFG	Chrome Plate on Footring, 16-inch diameter	7.46
CP	Chrome Plate on Swing Bracket Chair or Pogo	16.52

To order special finish, add code letters to model number and add price of finish to list price of model.

PRICING

Effective September 1, 1970
Prices and specifications are subject to change without notice.

TERMS

1% 10 days—net 30 days
12% interest charged past due accounts
Prices F.O.B. factory, Bowling Green, Ohio

SHIPPING INFORMATION

FREIGHT CLASSIFICATIONS
Metallic Chairs, Revolving, N.O.I.K.D., Class 100, Pkg. 1F.
Metallic Stools, Revolving, N.O.I.S.U., Class 150, Pkg. 1F.

ROUTING
Please state route by which you wish goods shipped. Otherwise we will use our best judgment based upon our nationwide shipping experience.

EXPORT PACKING
Export packing will be done according to your specifications. Charges will be billed at cost.

DAMAGES AND CLAIMS
Our responsibility ceases when the transportation company issues its receipt to us. We do not, for obvious reasons, guarantee safe delivery. While we are willing to assist in collecting claims, they must, under no circumstances, be deducted in settlements of accounts. Be sure to have shortage or breakage noted on freight bill. If damage is concealed, have transportation company agent call at once to inspect the damage and verify your claim.

RETURN SHIPMENTS
All return shipments must be prepaid to the factory unless otherwise authorized by us in writing. Return shipments will not be accepted nor will we pay transportation charges unless specifically authorized by us.

CUSTOM ENGINEERING

To meet special or unusual seating requirements, Ajusto Equipment Company invites your inquiry. Years of successful experience have equipped our designers, engineers and field men to solve such problems.
Information and prices on adjustable seating to meet requirements at unusually high work levels available on request.
Ajusto Equipment Company has devised accurate and economical methods of experimenting and testing to insure serviceable products. A wide variety of interchangeable parts are available and production facilities in our factory can be set up for economical short runs of specialized equipment.

REPLACEMENT AND REPAIRS

Parts price lists and/or maintenance manuals for Ajusto seating may be obtained from Ajusto Equipment Company.

AJUSTO EQUIPMENT COMPANY
20163 HASKINS RD. / BOWLING GREEN, OHIO 43402 / (419) 244-4983

FORM NO. IBMC-9-70
PRINTED IN U.S.A.



AJUSTO

SEATING SPECIALISTS

AJUSTO EQUIPMENT COMPANY

20163 HASKINS RD. / BOWLING GREEN, OHIO 43402 / (419) 244-4983

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GROUP 290

MEDICAL PRICE LIST

MEDICAL PRICE LIST



Serving the Medical Profession











AJUSTO

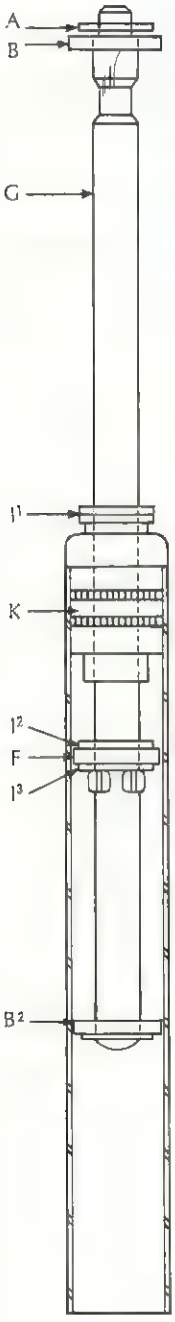
Seating Specialists

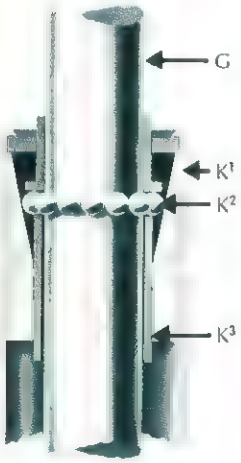
Proven Performance

Easiest Seat Adjustment

Ajusto's patented Ajustrite* mechanism is an exclusive feature which permits easy adjustment without supplementary mechanical devices. It does not require oil or grease. To raise the seat, lift the seat to the desired height and sit down To lower, first lift the seat to its maximum height to release the holding mechanism. Then push down to the minimum height to re-engage the mechanism, and lift again to the desired height. Everything is sealed in a tamperproof mechanism enclosed in the pedestal. It is quick, easy and clean—ideal for the medical or laboratory environment.

You may adjust the backrest forward or backward to improve back support by turning the knob under the back of the seat. The backrest may also be raised and lowered on the panel support.





ITEM	DESCRIPTION
A	Standard "X" Washer
B	Self-lubricating Nylon Washer
F	Rubber (Neoprene) Washer
G	Seat Support Rod 5/16" diam Complete with Nylon Washer
I	Steel Washers
K¹-K⁴	Shell Assembly
K²	5/32" Steel Balls
K³	Split Bushing

Seating Specialists

The Ajusto Equipment Company specializes in seating. Seating is our only product and has been since 1946. Ajusto chairs and stools have earned a reputation for durability, dependability and service in widely divergent areas of education, industry and the professions.

Installations at the following institutions confirm the satisfactory performance of Ajusto products.

Duchesne County (Utah) Hospital
Medical Center Hospital (Ala.)
New York State Medical School
Research Hospital of Kansas City
University of Maryland Medical Center
University of South Carolina Medical School
University of Maryland School of Dentistry
University of Oklahoma Medical Center
University of Washington Medical School
Veterans Administration Hospital (Dallas)
Yale New Haven Hospital
New York University Medical School
Ohio State University Medical School
University of North Carolina Medical School
Rutgers, The State University Medical School (N.J.)

1-2710048 Other patents pending

Quality and Versatility



Quality has been engineered into Ajusto seating by combining the patented adjusting mechanism with the finest metals, fabrics and finishes Ajusto versatility makes it possible to use the same chair in several different locations with varying work height requirements. This versatility results in economy.

Seat and Backrest Adjustments: Selection of the proper Ajusto seat should be made only after careful analysis of work level requirements. The Ajusto Seating Height Chart will be helpful in making the correct decision. Backrests can be easily adjusted six inches forward and backward, and three inches vertically.

Upholstered Seats: Comfortable round or rectangular seats are made with a two-inch thick polyurethane foam cushion, covered by a richly textured vinyl surface which resists stains and scratches

Bases: Polished chrome-plated cast bases have a ow profile and are recommended for use at lower work levels. Chromed steel tube bases with footrests, or stainless steel tube bases with footrests, are highly recommended for medical environments because they are durable, easy t— clean and will retain their attractive appearance through many years of service. Each model swivels 360 degrees and is equipped with non marking casters for carpeting or tile

Low Maintenance: The Ajustrite mechanism is sealed in the tubular seat support, protected against damage, to insure clean, trouble-free operation for the life of the unit, and will never require oil or grease

Special Seating: Specially-designed seating for medical and laboratory usage includes a swing bracket stool for areas where space is limited Conductive seating is available for areas where the presence of static electricity can be dangerous

Distinctive Styling

— color to your advantage to create a cheerful, modern atmosphere. Choose vinyl upholstery from 18 decorator colors offered to compliment — e latest in medical equipment styling. The clean lin s of stainless steel or chrome bases are luxurious and will last indefinitely, with minimum maintenance. Non-marking casters or glides protect floors and carpeting


A


B


C


D


E


F


H


I


J

Medical Seating Models



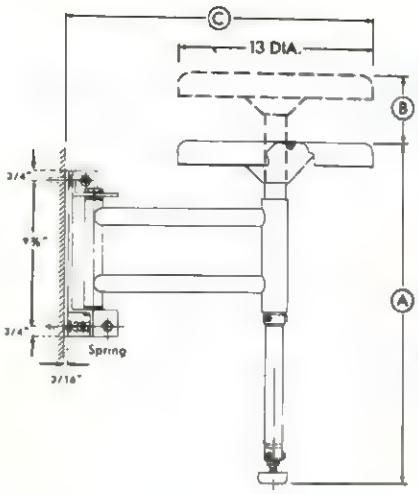
G

	Model Number	Seat Height Adjustment *(inches)*	Shpg. Wt.	List Price
A	CUC-A-1721-CSB-CPP	17 – 21	30	$75.94
	CUC-A-1520-CSB-CPP	19 – 24	31	$76.96
B	CUS-1721-CSB-CPP	17 – 21	21	$55.32
	CUS-1520-CSB-CPP	19 – 24	22	$56.34
C	CUS-A-1721-CSB-CPP	17 – 21	27	$65.22
	CUS-A-1520-CSB-CPP	19 – 24	28	$66.22
D	RUC-A-1725-CSB-CP	17 – 25	31	$80.22
E	*RUC-A-1826-XCSB-CP	22 – 30	31	$86.32
F	RUS-1725-CSB-CP	17 – 25	21	$62.86
G	RUS-1826-CSB -CP	22 – 30	21	$55.16
H	XRBMC-A-1725-CSB-CP	17 – 25	26	$89.10
I	RUS-A-1725-CSB CP	17 – 25	27	$70.32
J	RUS-A-1826-CSB-CP	22 – 30	27	$72.06

Casters non-marking, hooded, ballbearing, sanitized.
**Equipped with carpet casters. Optional for all other models.*
Information on stainless steel and conductive models available on request.

Swing Bracket Stools





Automatic Adjustable Seating for Nurses' Stations

DIMENSIONS FOR INSTALLATION

A. Top of seat to floor at lowest position . . . . . 22¾"

B. Height range above lowest position . . . . . 5" or 8"

C. From mounting surface to farthest edge of seat . . . . . 20¾"

Variation in standard measurements may be engineered to meet special requirements

When space is limited, Ajusto Swing Bracket Pogo Stools are ideal for mounting at counters, cabinets or tables. They swing out of the way when not in use. A spring loaded bracket assembly allows a rubber foot to contact the floor only when weight is applied.

Either a foam-padded or steel seat is available for each of two standard models. Metal parts are painted or satin chrome plated. Standard models are available in a five or eight inch height adjustment range. The low adjustment is 22¾ inches from the floor. The stool also can be produced under special order with a vertical adjustment as low as 18 inches. The farthest edge of the seat extends 20¾ inches from the surface to which it is mounted.

Ajusto's swing bracket stools are desirable for nurses' stations, laboratories and other permanent work stations where space is limited and traffic is heavy.

Model BS-5 Pogo-CP With Steel Seat, Chrome Plated	*$71.14*
Model BS-8 Pogo-CP With Steel Seat, Chrome Plated	*72.30*
Shpg. Wt. 20 lbs.	
Model BS-5 Pogo-UPF-CP With Upholstered Seat	*78.72*
Model BS-8 Pogo-UPF-CP With Upholstered Seat	*79.88*
Shpg. Wt. 21 lbs.	

Conductive Seating

Conductive seating is available to protect patients, nurses and doctors from a build-up of static electricity. Ajusto offers upholstered adjustable chairs and stools with conductive casters and seat coverings. Ajusto seating specialists will recommend solutions to your conductive seating requirements.

Ajusto conductive units meet all requirements of the National Fire Protection Association's Bulletin #56, dealing with Flammable Anesthetics, Section 254, Dated 1965.

Stainless Steel

Stainless steel bases are recommended in surgery because they will not rust, resist staining and can be cleaned with strong detergents.

Stainless steel is the superior structural material for adverse environmental conditions. Ajusto stainless steel seating units are available on special order.

Pricing

Effective April 1, 1971

Prices and specifications are subject to change without notice.

Shipping Information

Freight Classifications

Metallic Chairs, Revolving, N.O.I.K.D., Class 100, Pkg. 1F.
Metallic Stools, Revolving, N.O.I.S.U., Class 150, Pkg. 1F.

Routing

Please state route by which you wish goods shipped. Otherwise we will use our best judgment based upon our nationwide shipping experience.

Export Packing

Export packing will be done according to your specifications. Charges will be billed at cost.

Damages and Claims

Our responsibility ceases when the transportation company issues its receipt to us. We do not guarantee safe delivery. We are willing to assist in collecting claims, but under no circumstances may claims be deducted in settlements of accounts. Be sure to have shortage or breakage noted on freight bill. If damage is concealed, have transportation company agent call at once to inspect the damage and verify your claim.

Return Shipments

All return shipments must be prepaid to the factory unless otherwise authorized by us in writing. Return shipments will not be accepted nor will we pay transportation charges unless specifically authorized by us.

Replacement and Repairs

Parts price lists and/or maintenance manuals for Ajusto seating may be obtained from Ajusto Equipment Company or any sales office listed on this page.

Terms

1% 10 days—net 30 days
12% interest charged past due accounts
Prices F.O.B. factory, Bowling Green, Ohio

Ten Year Guarantee

AJUSTRITE Chairs and/or Stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of usage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All returned shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seats—Backrest—Glides—or Casters.

Sales Offices

P. O. Box 39
West Falmouth,
Massachusetts 02574
Phone: (617) 548-5191

P. O. Box 56
Malvern, Pennsylvania
19355
Phone: (215) 647-5399

2186 Clairmont Road
Decatur, Georgia 30033
Phone: (404) 633-9600

11054 141 St. N.
Largo, Florida 33540
Phone: (813) 595-1575

719 Cypress Drive
Memphis, Tennessee 38112
Phone: (901) 452-2612

7790 Southeast 70th
Mercer Island,
Washington 98040
Phone: (206) 682-1218

P. O. Box 413
St. Clair Shores
Michigan 48083
Phone: (313) 771-7857

P. O. Box 16010
Clayton, Missouri 63105
Phone: (314) 725-3464

5210 W. 69th
Prairie Village, Kansas 66208
Phone: (913) 432-1491

135 Cherokee
Boulder, Colorado 80302
Phone: (303) 499-8700

P. O. Box 2274
San Leandro, California
94577
Phone: (415) 635-7623

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AJUSTO EQUIPMENT COMPANY

20163 HASKINS RD / BOWLING GREEN OHIO 43402 / (419) 244-4983









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AJUSTO EQUIPMENT COMPANY
2163 HASKINS RD. / BOWLING GREEN, OHIO 43402 / (419) 244-4583

PRINTED IN U.S.A.
FORM NO. MG-3-71

DENTAL PRICE LIST

DENTAL PRICE LIST

designed and crafted
for sit-down
dentistry



AJUSTO

4 way adjustable operatory seating



AJUSTO

Ajusto has produced the finest matched set of operatory chairs, handsomely-styled and designed to assure both physical and professional satisfaction. Basic design starts with low center of gravity stemming from a broad, stable base with easy-gliding carpet casters.

The many comfort and convenience features which make Ajusto chairs unique stem from this foundation. For instance, the exclusive, patented seat height adjustment — totally enclosed — is free of

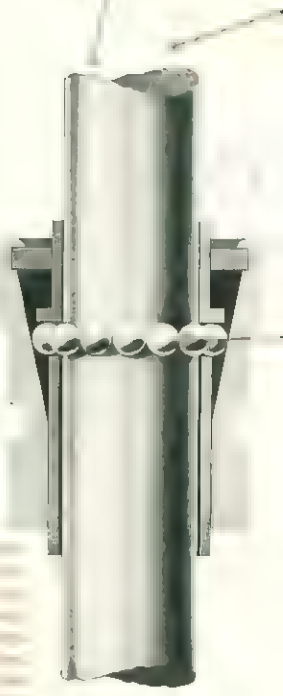




DENTAL ASSISTANT CHAIR . . . mirror-chromed heavy-gauge welded tube base; 2½-inch carpet casters; 20-inch ring footrest. Upholstered 15-inch diameter seat. Adjustable upholstered arm/body rest.

RUS (DL or DR)*
1927 MPP . . $194.00 List

(DR) Right Arm Illustrated



professional seating AJUSTO for

Adjusts 4-ways...



Seat Height — Seat height is infinitely adjustable for best position. Operator Chair from 18 to 23 inches high; Assistant Chair from 19 to 27 inches.



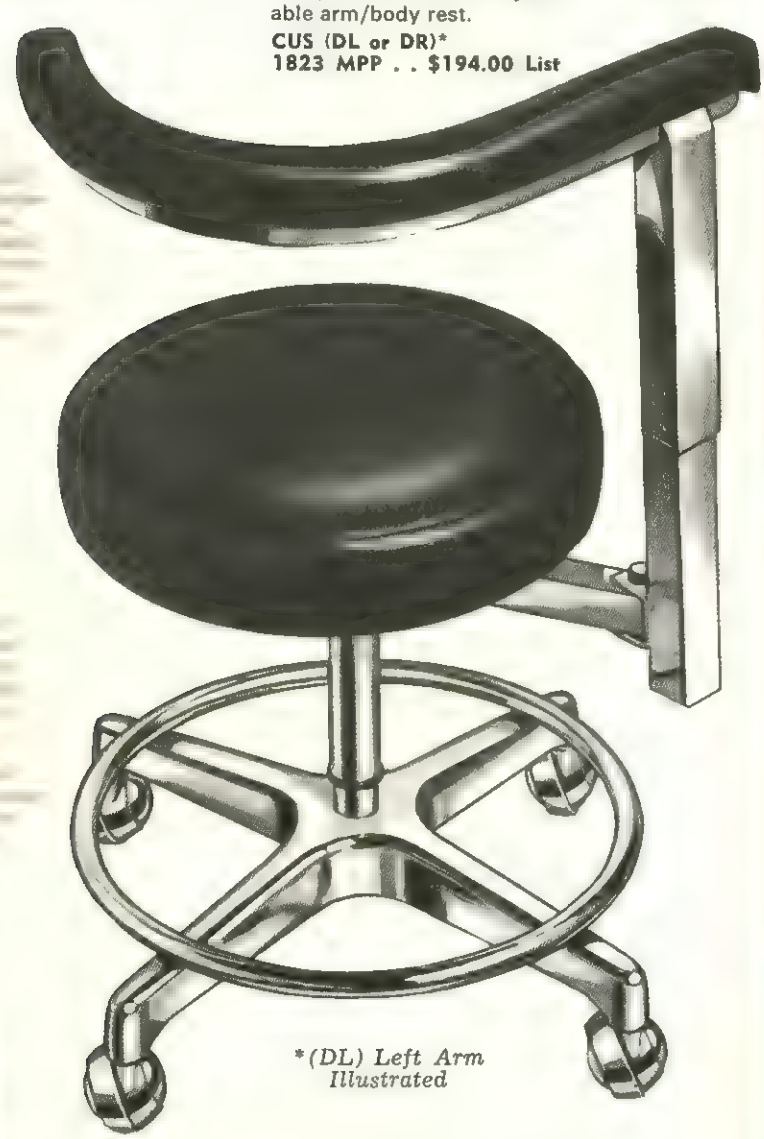
Full Rotation — Chairs are nylon bearing-guided for complete 360° rotation without binding or sticking.

lubrication that might rub off on clothing. The seat stops and locks at any desired height, yet there are no annoying knobs or levers.

Height of the arm and body support adjusts by means of the same rugged mechanism. Moreover, the arm swings back out of the way. It incorporates a resilient polyurethane cushion to assure comfortable, firm support.

DENTAL OPERATOR CHAIR . . . mirror-chromed 20-inch cast iron base; 2½-inch carpet casters; 16-inch ring footrest; 15-inch diameter upholstered seat. Adjustable arm/body rest.

CUS (DL or DR)*
1823 MPP . . $194.00 List



*(DL) Left Arm Illustrated

4-hand sit-down



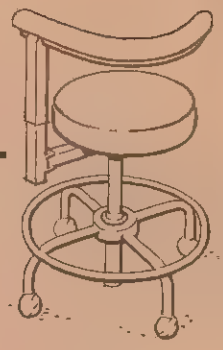
Adjustable Body and Arm Support — Enclosed wedge mechanism gives support height adjustment from 8 to 12 inches above seat. Features same rugged mechanism as used in seat adjustment



Support Arm — For convenience, body and arm support swings 90°. Chair can be used as a stool when desired, with arm support turned so as to be out of the way.

Specifications

DENTAL ASSISTANT CHAIR



■ Upholstered round seat shall be polyurethane foam cushion, 15-inch diameter and 3-inch thick, covered with heavy-duty 38-ounce expanded vinyl and shall have 360° swivel rotation. Top of seat height adjustment shall be from 19 inches to 27 inches.

Seat height adjustment shall be controlled by an adjusting mechanism having 13 steel balls, 5/32-inch diameter, in a lock box assembly, fully enclosed in the pedestal and having no manual knobs, wheels or levers. Mechanism shall be tamperproof and shall not require oil or grease.

Body and arm support shall be a one-piece, curve-shaped, molded polyurethane foam cushion fastened upon a curve-shaped 5/8-inch square horizontal steel bar, which shall be securely fastened to the upper end of a vertical hollow column of 18-gauge steel, 1½ inches square. The hollow steel column shall enclose the body and arm support height adjusting mechanism, which shall operate on the same principle as the seat height-adjusting mechanism. The body and arm support shall adjust from 8 inches to 12 inches above the seat and shall pivot independently of the seat through an arc of 90 degrees minimum.

Base shall be 14-gauge steel tubing, 1⅛-inch diameter, with 22-inch leg spread. A 20-inch diameter ring footrest shall be steel tubing, 3/4-inch diameter, securely fastened to the base. Legs shall be equipped with 2½-inch ball-type carpet casters.

Exposed metal surfaces shall be finished in chrome plate with a prime coat of copper, a second coat of nickel and a finish coat of mirror-polished chrome, with total thickness not less than .001 inch. Exceptions: Footring to be of bright chrome finish; lower case tubing, electro-galvanized.

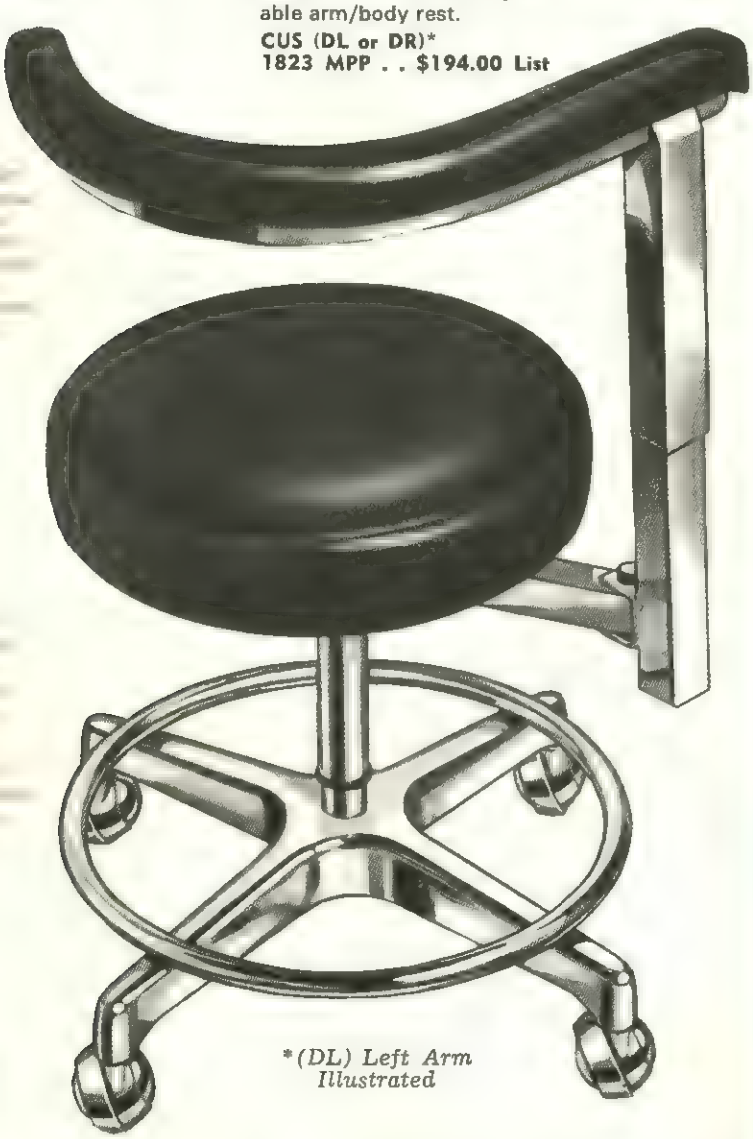
Body and arm support shall provide right arm rest unless left arm rest is specified in the order.

lubrication that might rub off on clothing. The seat stops and locks at any desired height, yet there are no annoying knobs or levers.

Height of the arm and body support adjusts by means of the same rugged mechanism. Moreover, the arm swings back out of the way. It incorporates a resilient polyurethane cushion to assure comfortable, firm support.

DENTAL OPERATOR CHAIR . . . mirror-chromed 20-inch cast iron base; 2½-inch carpet casters; 16-inch ring footrest; 15-inch diameter upholstered seat. Adjustable arm/body rest.

CUS (DL or DR)*
1823 MPP . . $194.00 List



*(DL) Left Arm Illustrated

4-hand sit-down dentistry



Adjustable Body and Arm Support — Enclosed wedge mechanism gives support height adjustment from 8 to 12 inches above seat. Features same rugged mechanism as used in seat adjustment.



Support Arm — For convenience, body and arm support swings 90°. Chair can be used as a stool when desired, with arm support turned so as to be out of the way.

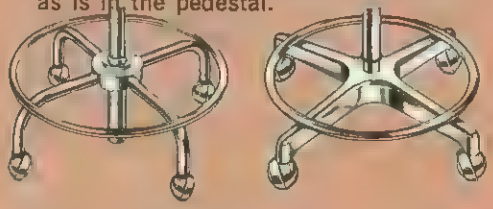
Superior Ajusto features for comfort and lasting satisfaction



Upholstered seat — Features generous 15-inch diameter, 3-inch polyurethane foam cushion of lasting resiliency. Fitted with durable 38-ounce expanded vinyl cover. Optional decorator fabrics and colors.



Body and arm support—One-piece molded polyurethane foam support surrounds internal structure member. Arm supported by telescoping adjustable box member shrouding the same rugged height-adjustment mechanism as is in the pedestal.



Bases—Operator Chair base of cast iron is gently contoured. Welded 16-inch ring footrest. Assistant Chair base is of 1⅛-inch tubular steel all-welded construction with ring footrest. Chrome finish assures beauty . . . is easy to maintain.

Upholstery—Available in rugged 38-ounce expanded fabric-backed vinyl for lasting service. Consult your dealer for available colors.

INSTRUCTIONS FOR SEAT and ARM HEIGHT ADJUSTMENT

1. Lift Seat or Arm To Release Mechanism—Lift to the top. Place your foot on the base and give a jerk upward—until you hear a click.

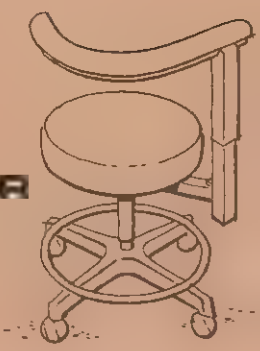
2. Push Down To Re-engage Mechanism—Lower seat or arm as far down as it will go—then press downward until you hear a click.

3. Sit on Seat Then Lift To Desired Height—From sitting position, grasp seat or arm with both hands and raise with upward motion of body, STOP when you reach desired height. To adjust downward, start again at Step No. 1.

DO NOT OIL OR GREASE

Specifications

DENTAL OPERATOR CHAIR



■ Upholstered round seat shall be polyurethane foam cushion, 15-inch diameter and 3-inch thick, covered with heavy-duty 38-ounce expanded vinyl and shall have 360° swivel rotation. Top of seat height adjustment shall be from 18 inches to 23 inches.

Seat height adjustment shall be controlled by an adjusting mechanism having 13 steel balls, 5/32-inch diameter, in a lock box assembly, fully enclosed in the pedestal and having no manual knobs, wheels or levers. Mechanism shall be tamperproof and shall not require oil or grease.

Body and arm support shall be a one-piece, curve-shaped, molded polyurethane foam cushion fastened upon a curve-shaped 5/8-inch square horizontal steel bar, which shall be securely fastened to the upper end of a vertical hollow column of 18-gauge steel, 1½ inches square. The hollow steel column shall enclose the body and arm support height-adjusting mechanism. The body and arm support shall adjust from 8 inches to 12 inches above the seat and shall pivot independently of the seat through an arc of 90 degrees minimum.

Base shall be one-piece cast iron with easily cleaned, curved edges and 20-inch leg spread. A 16-inch diameter ring footrest shall be of steel tubing, 3/4-inch diameter, securely fastened to the base. Legs shall be equipped with 2½-inch ball-type carpet casters.

Exposed metal surfaces shall be finished with chrome plate, with a prime coat of copper, a second coat of nickel and a finish coat of mirror-polished chrome, with a total thickness of not less than .001 inch on the tubing and not less than .0015 inch on the cast base. Exceptions: Footring to be of bright chrome finish; lower case tubing, electro-galvanized.

Body and arm support shall provide right arm rest unless left arm rest is specified in the order.

Since 1946 ...the industry's most complete selection of professional seating

Since 1946, Ajusto has designed and produced broad lines of quality seating for professional, educational and industrial use. As specialists, the company has devoted its attention exclusively to the seating field. Such exclusive innovations as the automatic seat height adjusting mechanism, the biomechanical posture and comfort design features are some of the many that have made Ajusto a leader in the seating field.



Dental assistant chair with backrest

Rectangular 214 sq. in. seat with 2-inch polyurethane cushion covered with fabric-backed vinyl. Curved backrest adjusts to fit body; angle adjustment for comfort. Featuring Ajusto's patented seat-adjusting mechanism.

Tubular base with 16-inch ring footrest. All metal surfaces mirror-chrome finished. Two-inch carpet ball casters .

XRUC-A-1826-XCSB-MPP ..... $110.54 List



Dental technician stool with backrest

Rugged cast-base stool with 16-inch ring footrest features 160 sq. in. round seat and 3-way adjustable backrest. Generous 2-inch polyurethane cushion covered with sturdy, washable, fabric-supported vinyl. Easy-rolling 2-inch carpet casters .

XCUS-A-1721-XCSB-CPFG-16-MPP . $124.34 List



Dental operator posture chair

Seat height adjusts with Ajusto's patented mechanism. Waterfall seat and backrest are of unique biomechanical design. Convenient 4-way backrest adjustment. Generous 214 sq. in. seat with 1½-inch polyurethane cushion covered with tough fabric-backed vinyl.

Cast base with 16-inch ring footrest and backrest bracket with mirror-chrome finish. Two-inch carpet casters .

XCBMC-A-1721-XCSB-CPFG-16-MPP ..... $119.44 List



Dental assistant stool with backrest

Tubular steel base with 16-inch ring footrest. Generous 160 sq. in. round seat with 2-inch polyurethane cushion with fabric-supported vinyl cover. Features Ajusto's exclusive seat height mechanism.

Backrest adjustments for height and support angle. All metal surfaces of mirror-finished chrome.

XRUS-A-1826-XCSB-MPP .. $115.44 List

10-year Guarantee

Ajustrite chairs and stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of usage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All returned shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seat, Backrests, Upholstery, Glides or Casters.

Seating specialists

AJUSTO EQUIPMENT CO.
20163 Haskins Road
Bowling Green, Ohio 43402
Telephone: (419) 353-8555

AJUSTO

FORM NO. DG 8-70-R1 Litho U S A

AJUSTO

SEATING SPECIALISTS

AJUSTO SEATING EQUIPMENT

Six metal colors shown on the reverse side and black are standard for all Ajusto Models.

When special colors are desired, send color sample to us promptly to enable us to match it. An additional charge is made to cover extra work and materials.

For prices of special finishes, including Chrome Plate, see the Ajusto List Price Catalog.

AJUSTO

SEATING SPECIALISTS

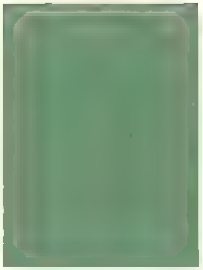
AJUSTO COLOR CARD

Check (√) box over color selection for metal finish on Ajusto Model or Models listed on Order Number _____

☐ 501 Beige



☐ 302 Eyerest Green



☐ 301 Standard Green



☐ 502 School Brown



☐ 802 Standard Gray



☐ 404 VL Blue



APPROVED BY _____ DATE _____

☐ 902 Black

RETURN PROMPTLY TO:

AJUSTO EQUIPMENT COMPANY
20163 HASKINS ROAD/ BOWLING GREEN, OHIO 43402/ 419-823-4865

How to Clean
General Tire Vinyl Upholstery

Boltaflex is made to withstand scuffing, cracking, peeling, and hard use. It will come up fresh and sparkling after a mild soap-and-water bath, a clear water rinse. However, certain stains, if allowed to remain, may become set, making removal more difficult. IT IS IMPORTANT TO REMOVE THESE STAINS AS SOON AS POSSIBLE.

DAY-TO-DAY SOIL — Most stains can be removed with a neutral soap, warm water and a cloth or sponge. Fabric should be thoroughly rinsed with clear water, then wiped dry.

PAINT OR ENAMEL — Remove immediately with a sponge or cloth dampened with turpentine or kerosene. Rinse thoroughly with clear water.

NAIL POLISH OR LACQUER — Remove immediately for best results. Pick up as much as possible with dry cloth, taking care not to spread stain. Go over quickly and lightly with non-inflamable cleaning fluid. Rinse thoroughly.

TAR, ASPHALT — Remove immediately. Lengthy contact will cause a permanent stain. Using cloth dampened with kerosene, rub gently from outside edge of stain to center. This will prevent stain from spreading. Rinse thoroughly.

CHEWING GUM, CAR GREASE, MUSTARD, LIPSTICK, SHOE POLISH — Wipe off as much as possible (chewing gum will come off more easily if rubbed with ice cube) and go over lightly with cleaning fluid to remove remainder. No time should be lost in removing shoe polish, car grease, mustard and lipstick as they contain ingredients which can cause permanent staining. Rinse thoroughly.

BALL POINT INK — Remove immediately to avoid permanent staining. Use cloth dampened in alcohol. Rinse thoroughly.

Areas coming in contact with hair oil or hair tonic should be washed occasionally with warm soap and water. The occasional use of a paste such as Simonize in these areas would be helpful.

NOTE: DO NOT USE POWDERED ABRASIVES OR STEEL WOOL.

Printed in U.S.A.

AJUSTO

SEATING SPECIALISTS

AJUSTRITE SEATING UPHOLSTERY COLORS

GENERAL TIRE

FROM THE GENERAL TIRE & RUBBER COMPANY

THE FINEST IN VINYL UPHOLSTERY

HEAVY DUTY, 32 OZ. FABRIC



570 Antique Gold

571 Bronze Yellow

572 Avocado

573 Bottle Green

574 Spruce

575 Brite Red

576 Turquoise

578 Crimson

580 Bittersweet



581 Italian Tan

582 Toast

583 Tan

584 Chestnut

585 Black

587 Blue

588 Antique White

589 Bone White

12588 Gunmetal

ORDER BY NUMBER AND NAME

AJUSTO EQUIPMENT COMPANY
20163 HASKINS ROAD · BOWLING GREEN, OHIO 43402 · 419-823 4865

AJUSTRITE SEATING UPHOLSTERY COLORS



SEATING SPECIALISTS

AJUSTO EQUIPMENT COMPANY
20163 HASKINS ROAD/BOWLING GREEN, OHIO 43402

ALL NYLON INDUSTRIAL UPHOLSTERY

Scotch Guarded—Taber Abraser Tested—Latex Backed.

Comfortable—flat woven, cool and breathable.

Serviceable—long wearing, cleans easily by wiping off with a damp cloth.

Durable—testing 15,000 cycles on a Taber Abraser without evidence of surface breaks, using CB #10 Calibrose wheels and a 500-gram load.

4975
Black

4976
Blue

4977
Green

4978
Gold Tweed

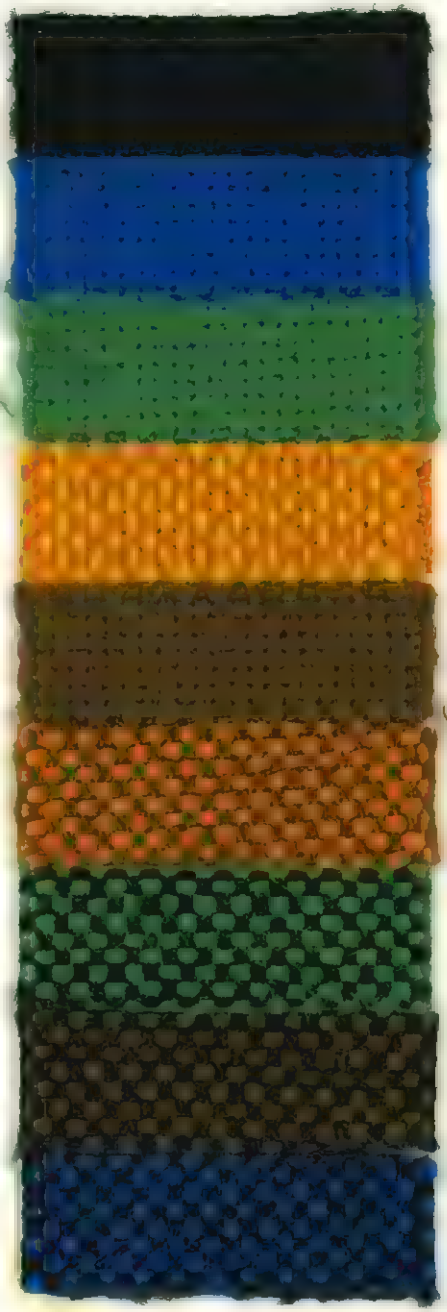
4979
Tan

4980
Orange Tweed

4981
Green Tweed

4982
Tan Tweed

4983
Blue Tweed



AJUSTO EQUIPMENT COMPANY
20163 HASKINS ROAD/BOWLING GREEN, OHIO 43402

ORDER BY NUMBER AND NAME

AJUSTRITE SEATING CHART

AJUSTO

SEATING SPECIALISTS

An Easy Way to Determine the Correct Seat Height

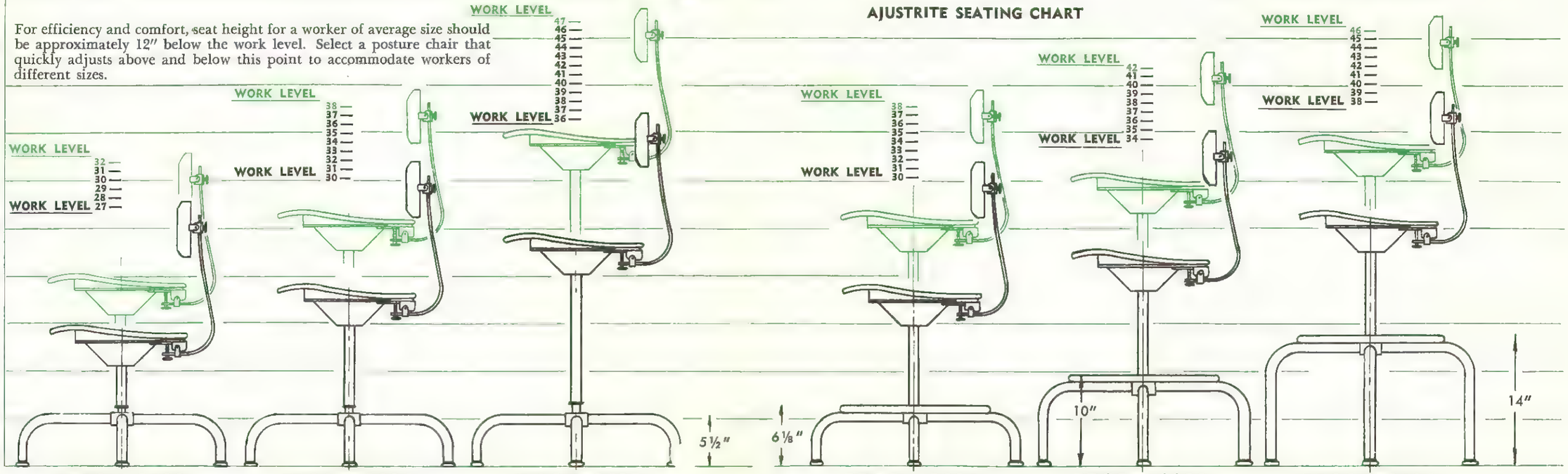
1. Measure the work level from floor to end of worker's fingers in working position. When considerable hand and arm movements are required, establish a central point of action.
2. Figure the seat height for an average person at 12″ below the work level. Make allowance up or down for a taller or shorter person.
3. Select an Ajustrite chair or stool having this indicated seat height, when set at the mid-point of its high and low adjustments.

AJUSTRITE SEATING CHART

WORK and SEAT HEIGHTS IN INCHES

50
45
40
35
30
25
20
15
10
5
0

For efficiency and comfort, seat height for a worker of average size should be approximately 12″ below the work level. Select a posture chair that quickly adjusts above and below this point to accommodate workers of different sizes.



MODEL	TDGC-A-1520	TDGC-A-1826	TDGC-A-2435	RDGC-A-1826	RDGC-A-2230	RDGC-A-2634
Highest adjustment	27	31	36	30	34	38

Measure work level from floor to end of worker's fingers; not to table top.

SEAT HEIGHT SELECTION RECOMMENDATIONS

1. Attached footring is recommended for all work levels 32″ or higher.
2. The addition of casters raises seat height adjustment 2″ at all levels.
3. If you have questions on proper seat height levels please contact your Ajusto Seating Specialist.
4. See Ajusto literature for all available models and ordering procedures.

TEN YEAR GUARANTEE

AJUSTRITE Chairs and/or Stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of useage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All return shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seat, Backrest, Glides or Casters. **EXCEPTION:** DuraGrain seat and backrest panels are guaranteed for 10 years.

AJUSTO EQUIPMENT COMPANY • 20163 Haskins Road • Bowling Green, Ohio 43402

FORM SC-72

PRINTED IN USA

NOW!!!

Color to inspire a new world of seating decor.



FIBERESIN *Fiberform®* Chair Shells

fiberglass-reinforced . . . compression-molded

EXAMINE THESE FUNCTIONAL ADVANTAGES:

- ★ The top of the shell back is turned over and down for convenient lifting and moving.
- ★ The front edge of the shell seat is turned down and under to prevent abrasion to stockings and trousers.
- ★ Side shells are designed with deep front and side flanges for strength and rigidity.
- ★ The chair shell is contoured to provide needed room and comfort at user's spine.
- ★ The chair shell is designed with an ideal angle between seat and back for maximum comfort.
- ★ To provide optimum strength, chair shells are constructed with a 28% to 32% fiberglass content.
- ★ Using the most modern preform equipment, even fiberglass distribution is achieved for uniform strength.





FOUR POPULAR STYLES

A-1 Arm Chair Shell
S-2 Standard Side Shell
S-3 Institutional Side Shell*
J-1 Bar Stool Shell

**S-3 is designed for extra heavy duty to meet institutional and public seating durability requirements.*

EXCITING CONTEMPORARY COLORS

With a broad range of fresh, mood-setting colors, Fiberesin provides the flexibility and versatility essential to enduring beauty in functional seating.

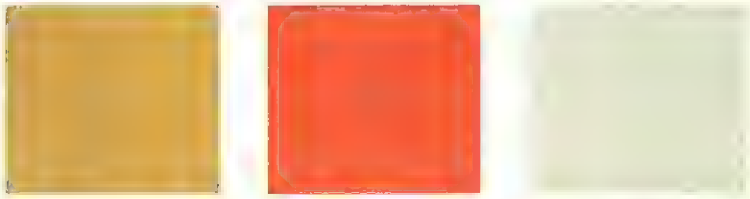
FIBERESIN

THE CLASSIC COLLECTION



WHITE | TURQUOISE | DAFFODIL | BEIGE | CHARCOAL

THE DESIGNER COLLECTION



OLD GOLD | BURNT ORANGE | BONE



ULTRAMARINE | MUSHROOM | HARVEST



SAND | SHADOW | OLIVE

The newest, most exciting color selection offered in chair shells...

Fiberesin *Fiberform* chair shells take a refreshing departure from the commonplace with superlative color effects ranging from the quiet and subtle to the brilliant and spirited. Keyed to pleasing coordination or dramatic contrast, decorative concepts are limited only by your imagination.

Slight variation in color reproduction can occur in the printing process. For critical installations, it is recommended that an actual color sample be requested without cost or obligation.

THE DECORATOR COLLECTION



CELERY | CRIMSON | JET BLACK | PRAIRIE YELLOW | BLUE BRILLIANT

Fiberform chair shells by . . . **FIBERESIN®**

Plastics Division
United States Gypsum Company
Box 88, Oconomowoc, Wis. 53066

NOW

The DuraGrain chair from Ajusto



COMPARE
BEFORE YOU BUY

MODEL TDGC-A-1520-DGB SHOWN

$41.74

LIST PRICE

What is DuraGrain?

DuraGrain Chairs feature seats and backrests of heat resistant, high impact polystyrene. The surface finish is attractive, molded-in natural wood grain similar to plywood. In fact, the DuraGrain chair replaces plywood in Ajusto seating products because the superior performance of DuraGrain allows Ajusto to guarantee them for ten years.

Why replace plywood?

While chairs with plywood seats and backrests have been popular for Ajusto, the cost of plywood continues to rise. And, there are inherent problems with wood products . . . such as warping, splintering, discoloring and delaminating . . . which prompted Ajusto to develop a better product. The DuraGrain chair eliminates these problems and still offers proven strength.

The constant thickness design in DuraGrain provides superior rigidity. In addition, molded-in mounts have been designed to yield load bearing performance which exceeds all known normal seating requirements.

The combination of strength and design has allowed us to remove all but two exposed bolts from the seating surface which improves appearance and comfort.

What about price?

The DuraGrain chair is priced the same as the plywood unit it replaces. Attractive seat and backrest pads . . . . Optional—Standard vinyl—$25.26 (List price—per set). Standard nylon —$29.58 (List price—per set).

DURAGRAIN CHAIRS

MODEL NUMBER	TOP OF SEAT ADJUSTMENT (Inches)	SHIPPING WEIGHT (Pounds)	LIST PRICE
TDGC-A-1520-DGB	15 to 20	22	41.74
TDGC-A-1826-DGB	18 to 26	23	42 34
TDGC-A-2435-DGB	24 to 35	24	44 08
RDGC-A-1826-DGB	18 to 26	24	45.24
RDGC-A-2230-DGB	22 to 30	25	46.18
RDGC-A-2634-DGB	26 to 34	26	47.12

TEN YEAR GUARANTEE

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Manufactured by

AJUSTO

SEATING SPECIALISTS

AJUSTO EQUIPMENT COMPANY

20163 HASKINS RD. / BOWLING GREEN, OHIO 43402 / (419) 244-4983

DG 9-71

Ten guaranteed reasons to buy Ajusto quality in the 70's.

1. 1973
2. 1974
3. 1975
4. 1976
5. 1977
6. 1978
7. 1979
8. 1980
9. 1981
10. 1982

You're looking for problem-free adjustable seating. Right? And, in your production areas, cost performance is what really counts. Right again? Then let us help. Ajusto seating quality is proven in major installations around the country. Over two million units are in service. They are value priced and backed by an unparalleled ten-year guarantee. We've been making adjustable chairs and stools for more than 25 years. Our quality begins with instant, convenient adjustability. High performance results from tough metal finishes and the most durable seat and backrest materials available. For a demonstration and an updated analysis of your needs, ask your dealer or write to: Charles A. Koehler, Vice President of Sales and Marketing.



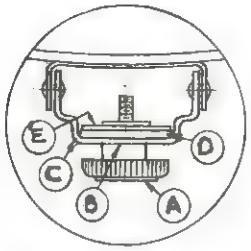
AJUSTO EQUIPMENT COMPANY
20163 HASKINS ROAD / BOWLING GREEN, OHIO 43402

as advertised in INDUSTRIAL EQUIPMENT NEWS

SEATING SPECIALISTS

MAINTENANCE MANUAL AND REPLACEMENT PARTS LIST

ASSEMBLY OF BACKREST PANEL



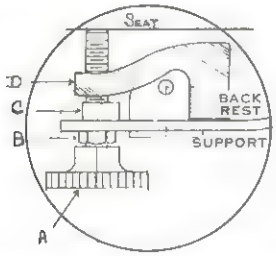
The backrest panel and parts for assembling are shipped detached from the main unit of the chair. To reassemble on the flat spring steel supporting member attached to the seat, first place washer (B) on screw of adjusting knob (A) and pass screw through hole in the panel clamp (C) and forward through 3-inch slot in flat spring steel support (D). Next place threaded locking plate (E) in front of support (D) so that it will engage screw of adjusting knob (A). Turn screw into threaded hole of locking plate (E) until tight. Be sure steel support (D) is between panel clamp (C) and threaded locking plate (E).

SEAT HEIGHT ADJUSTMENT

Every Ajusto Seating Unit is equipped with a completely enclosed, tamperproof, seat height adjusting mechanism, designed for efficient, easy operation. In order to make any desired edjustment, follow carefully the instructions on the label, mounted just below the seat on the side of the seat support cone. See illustration following.



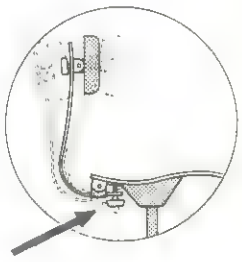
TO MAKE BACKREST NON-FOLDING



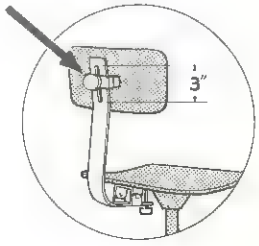
The backrest folds down on the seat to go under table or bench and clear the aisle to reduce time and cost of floor cleaning. The backrest may be made non-folding if preferred. Order part number 5910 and insert as follows: Remove adjusting screw with knob (A). Screw locking nut (B) onto adjusting screw as far as it will go. Replace adjusting screw and turn upward until end of threaded part shows above staked nut (C). Place part number 5910 (D) in position as illustrated and run adjusting screw up to metal plate on bottom of seat. Adjust backrest according to instructions above and tighten lock nut.

BACKREST 4-WAY ADJUSTMENTS

To adjust forward or back In order to make this adjustment, release the lock nut several turns on the adjusting knob screw under the seat. Then sit in the chair, reach under the seat and turn knob to move backrest forward or backward (6 inches) to a comfortable position. When adjusted, tighten lock nut on the knob screw to hold desired position.

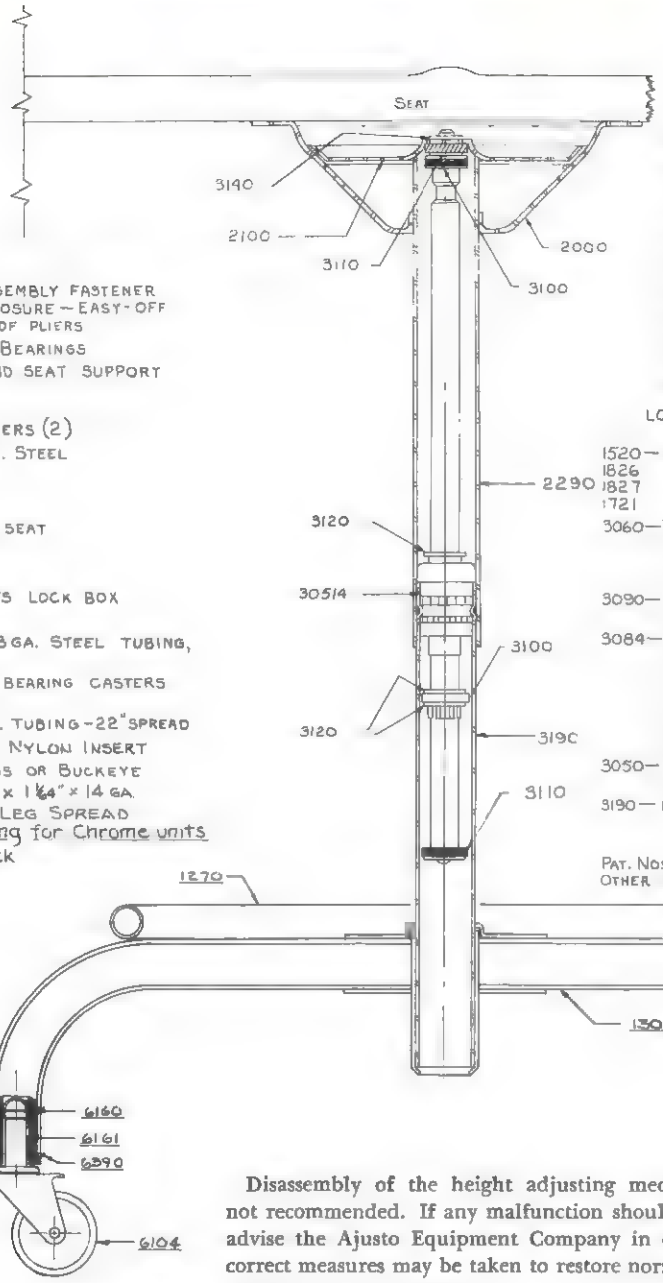


To adjust up or down Loosen knob at rear of backrest panel. Slide panel up or down (3 inches) to a position where it fits the small of the back snugly. Tighten knob securely.



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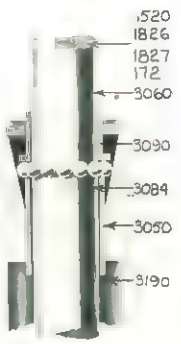
DETAIL OF MECHANISM AND BASE ASSEMBLY



3140 — STANDARD "X-WASHER ASSEMBLY FASTENER EASY-ON WITH STRONG CLOSURE — EASY-OFF WITH AN ORDINARY PAIR OF PLIERS
3110 — SELF-LUBRICATING NYLON BEARINGS
2100 — BEARING RETAINER DISC AND SEAT SUPPORT CONE REINFORCEMENT
2000 — SEAT SUPPORT CONE
3100 — RUBBER (NEOPRENE) WASHERS (2)
1826 — SEAT SUPPORT ROD $\frac{5}{8}$" DIA. STEEL
1827
1520
1721
2290 — OUTER TUBING, SUPPORTS SEAT
3120 — STEEL WASHERS (3)
3051-4 — LOCK BOX ASSEMBLY
3190 — INNER PEDESTAL, SUPPORTS LOCK BOX
3110 — NYLON WASHER
1270 — FOOTRING, 16" DIA. X $\frac{3}{4}$" — 18 GA. STEEL TUBING, ON CERTAIN MODELS
6104 — BALL BEARING CASTERS WHEN SPECIFIED
13010 — BASE OF $1\frac{1}{8}$ X 16 GA. STEEL TUBING - 22" SPREAD
6160 — RUBBER INSERT W/ 6161 NYLON INSERT
6001 — STEEL GLIDE — FAULTLESS OR BUCKEYE
6390 — STEEL WASHER - $1\frac{1}{8}$" id. x $1\frac{1}{64}$" x 14 GA.
1050 — Cast iron base — 20" LEG SPREAD
Zinc Casting for Chrome units
6000 — STEEL GLIDE — BASSICK

Base heights of ring base models (tubular bases with ring footrests) are measured from top of footring to floor and include glides. See notation below for base heights of ring base models with different seat height adjustments. Tubular base models (without footring) measure $5\frac{1}{2}$ inches from top of legs to floor, including glides. When casters are installed in place of glides, the casters add 2 inches to base heights as well as to seat height adjustments on both ring base and tubular base models.

LOCK BOX ASSEMBLY



1520 — SEAT SUPPORT ROD
1826
1827
1721
3060 — TAP BUSHING — RESETS BALLS INTO TAPER OF LOCK BOX FOR POSITIVE LOCKING
3090 — STEEL BALLS (13 NO MORE, NO LESS)
3084 — LOWER, SPLIT, FRICTION BUSHING LIFTS BALLS OUT OF TAPER AFTER SEAT REACHES MAXIMUM HEIGHT, UNLOCKING MECHANISM AS EXPLAINED IN OPERATING DIRECTIONS
3050 — LOCK BOX SHELL MADE FROM SOLID BAR STOCK
3190 — INNER PEDESTAL TUBING

PAT. NOS. 2364191 — 2710048
OTHER PAT. PEND.

BASE HEIGHT RING MODELS

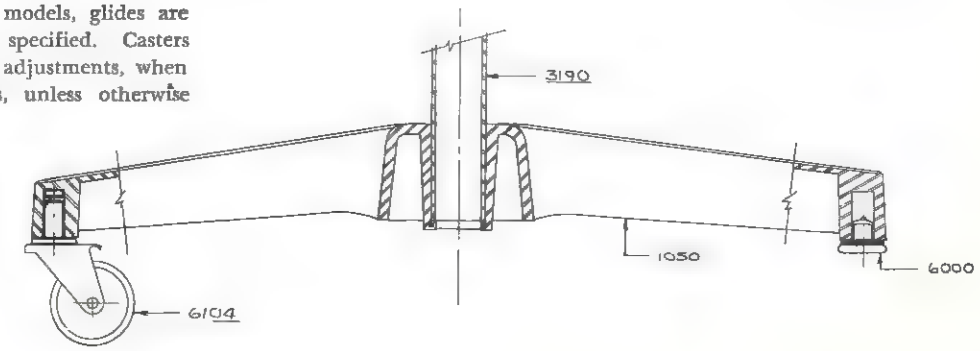
R-1826 - $6\frac{1}{8}$"
R-2230 - 10"
R-2634 - 14"

STANDARD TUBULAR BASE $5\frac{1}{2}$"

Disassembly of the height adjusting mechanism is not recommended. If any malfunction should develop, advise the Ajusto Equipment Company in order that correct measures may be taken to restore normal operation. Do not oil or grease.

DIAGONAL SECTION OF CAST BASE

On low profile cast base models, glides are standard, unless otherwise specified. Casters add 2 inches to seat height adjustments, when installed in place of glides, unless otherwise specified.



REPLACEMENT AND REPAIR PARTS

ADD 6% TO ALL PRICES
APRIL 1, 1971

Part Number	Part Name	List Price*
	Backrests	
48A	Metal panel with tempered steel support and fittings	$ 9.90
5000	Metal panel only, without fittings	4.40
48A-1PG	DuraGrain panel with tempered steel support and fittings	11.00
5055	DuraGrain panel only, without fittings	6.38
48A-UPH	Upholstered panel with tempered steel support and fittings	13.20
51130	Upholstered panel only, without fittings	9.68
5710	Backrest height adjusting knob	3.00
5700	Backrest forward and backward adjusting knob (under seat)	3.14
	Seats	
4000	Round steel seat, 13" diameter	4.96
41509	Round wood seat, 13" diameter	5.94
45510	Round upholstered seat, 13" diameter, 2" thick	10.02
45110	Round upholstered seat, 11" diameter, 1" thick	9.58
4170	DuraGrain seat, 15½" wide, 14" deep, ½" thick	6.60
41019	Hardwood saddle seat, 15¾" wide, 13¾" deep, 1" thick	8.26
44570	Upholstered seat, 15½" wide, 14½" deep, 2" thick	15.40
	Casters	
6104	Hooded, sanitized ball bearing casters, 1½" stem, set of 4	6.28
6113	Sanitized ball bearing casters for S-1827 and DS-2028 stools only, set of 4	4.84
6142	Carpet casters, 2½" diameter ball, set of 4	12.66
6026	Steel socket for casters—1⅛" tube base, set of 4	3.52
6160 6161 6390	Rubber insert, nylon socket and steel washer for casters—1⅛" tube base, set of 4	1.76
	Glides	
6000	Umbrella type glides for cast bases, set of 4	1.92
6001	Umbrella type glides for tubular bases, set of 4	3.36
6025	Glides—for use only with No. 6026 steel caster socket, set of 4	2.40
6057	Plastic covers for glides, per set of 4	1.76

*Packaging charge of $3.00 is applicable to each parts order.

Engineering Drawings are Available

Engineering drawings of assembly detail are available for identifying individual parts by location, name and number. Sizes are given for standard hardware items that are required. Ask for assembly engineering drawings of any Ajusto unit which you may want to install or replace.

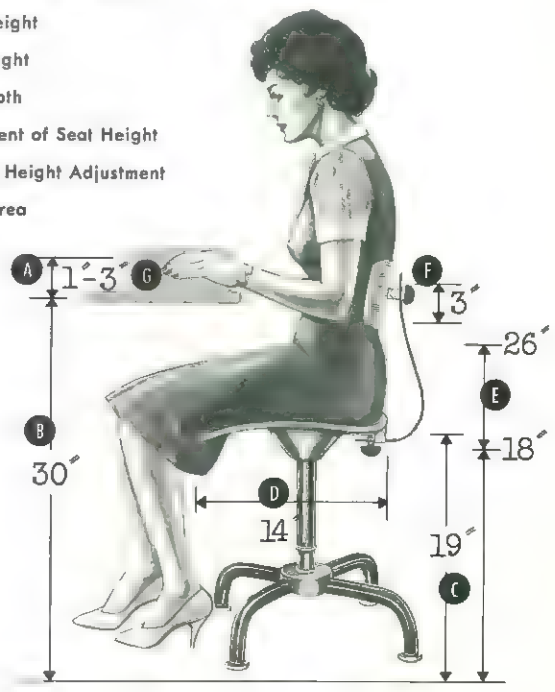
Relation of Seat Height to Work Level

The comfort and efficiency of a seated worker depend a great deal upon the relation of the seat height to the work level. This is the distance from the floor to the worker's hands when performing an assigned task. Due to movement of the hands and arms, this distance cannot be exact, but a satisfactory central position can be established, as in the cast of drafting, typing, assembling small parts, packaging or operating office or factory machines.

The correct seat height should be approximately 12 inches below the work level, with an adjustable variation upward or downward to accommodate the size and configuration of the worker.

Ajusto Equipment Company has developed a seating chart which graphically shows the relation of the seat height to the work level and indicates the best seat height adjustment range for different work levels. The chart is available on request.

A. Work Height Above Table
B. Table Height
C. Seat Height
D. Seat Depth
E. Adjustment of Seat Height
F. Backrest Height Adjustment
G. Work Area



Read the Guarantee

The Ajusto warranty continues in effect for the full 10 year period when the chair or stool is used in a normal manner for seating persons correctly and comfortably. No seating unit, however, is designed to sustain abnormal abuse or non-seating use. Structural failure due to abnormal usage is not covered by the guarantee.

For Your Protection

GUARANTEE

AJUSTRITE Chairs and/or Stools are guaranteed against mechanical or structural failure due to defective material or workmanship for a period of ten years after date of purchase. Units which become damaged or unserviceable due to abnormal conditions of usage are not covered by this guarantee. We reserve the right to replace or recondition any units covered by this guarantee. Adjustment of any charges will be made on the basis of ten-year service expectancy and time elapsed after purchase. All returned shipments must be prepaid unless otherwise authorized in writing. This guarantee does not apply to Seats—Backrest—Glides—nor Casters.

Unpacking and Inspection

Ajusto chairs and stools are packed one unit in a fiberboard carton. Prompt inspection on arrival of shipment is recommended for your protection. Unpack and check carton carefully for parts, assemblies or accessories that may be shipped detached from the main body of the unit. Remove protective wrapping and examine for possible shortage or breakage. If any is discovered, make note of it on the freight bill. If there is concealed damage, have an agent of the transportation company inspect the damage and verify your claim. See freight claim instructions on the carton.

When an Ajusto seating unit has been in transit or has been in an inverted position for a time, it is possible for the locking device of the adjusting mechanism to become disengaged. The recommended correction is to set the chair right side up and then follow the complete procedure for making the seat height adjustment as printed on the instructions label mounted on the seat support cone. See illustration on the front page.

How to Clean Metal Surfaces

To clean a chrome finish, use only a reliable chrome polish. Apply with a clean, soft cloth, let dry a few minutes, then polish with a dry cloth. Avoid abrasives.

On metal enamel finish, spots of grease or oil may be removed with carbon tetrachloride or other cleaning solvent. Apply with a soft cloth, then wipe dry. Do not use steel wool or other abrasives. Dust and grime can be washed off with water and a mild household detergent. Dry thoroughly afterward to keep moisture from accumulating on the adjusting screws or penetrating into concealed areas. For complete drying, the use of compressed air is recommended.

How to Clean Vinyl Upholstery

Remove all stains as soon as possible, especially lipstick, paint, lacquer, nail polish, ink spots, oil and grease. Heavy, sticky substances, like chewing gum and road tar should be carefully scraped off before using a cleaning agent. An ice cube, if held on gum or tar, will cause the unwanted substance to congeal, making it easier to scrape off.

For most soiled spots, it is better to try to remove the foreign material with a good detergent and warm water. If this treatment is unsuccessful, try a stronger agent, such as carbon tetrachloride, hydrogen peroxide, alcohol, turpentine or gasoline. Use the detergent to dampen a sponge or absorbent cloth and apply to the discolored area, rubbing with a circular motion. Then rub with a clean dry cloth. Repeat if necessary.

Nail polish or lacquer: Pick up as much of the material as possible with a clean dry cloth, taking care not to spread the stain. Then apply the detergent. If a stronger cleaner seems to be necessary, test it out on an inconspicuous part of the fabric to make sure it will have no adverse effect.

Tar or asphalt: Use a cloth dampened with gasoline or tar remover. Avoid spreading the stain. Delay for any length of time will cause permanent staining.

Paint or enamel: Remove with a clean cloth dampened with kerosene or turpentine.

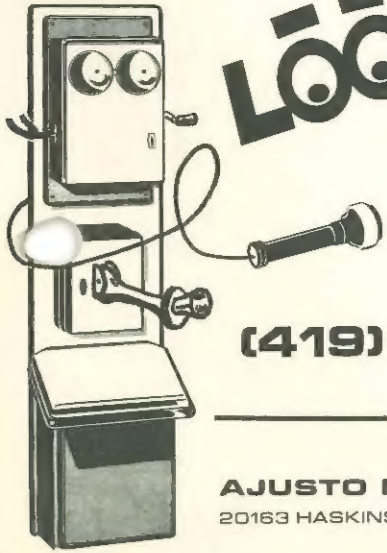
Ball point ink: Clean promptly, using an absorbent cloth dampened in rubbing alcohol.

AJUSTO

SEATING SPECIALISTS

AJUSTO EQUIPMENT COMPANY

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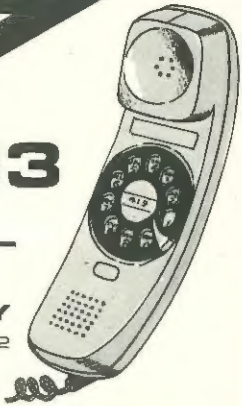
LOOK!

We are making
a change at . . .

AJUSTO

Effective
December 11, 1972
our NEW telephone No. will be

(419) 244-4983



AJUSTO EQUIPMENT COMPANY

20163 HASKINS RD. / BOWLING GREEN, OHIO 43402

DESIGN

AJUSTO EQUIPMENT COMPANY

C.S.I.
System
Division 12
Section 1270

AJUSTO EQUIPMENT COMPANY

20163 HASKINS ROAD

BOWLING GREEN, OHIO 43402